

ACIDIC PRECIPITATION IN ONTARIO STUDY

DAILY AMBIENT AIR
CONCENTRATION LISTINGS
1987

JULY 1990

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Jim Bradley, Minister/ministre

ACIDIC PRECIPITATION IN ONTARIO STUDY DAILY AMBIENT AIR CONCENTRATION LISTINGS

1987

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Ontario Ministry of the Environment

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ACKNOWLEDGEMENT

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PART I

INTRODUCTION

INTRODUCTION

The data listed herein are a summary of the 1987 results acquired from the APIOS daily ambient air sampling network. Collection of daily ambient air samples began in the southwestern region (Longwoods) on March 3, 1981; in the Central Region (Dorset) on July 25, 1980; in the Southwestern Region (Charleston Lake) on March 23, 1981; and in the Northwestern Region (Fernberg) on October 2, 1981. All data presented in this report have been screened for validity. Remarks and qualifications have been appended to record, and/or results where necessary. The screening procedure involves the application of gross limit checks by comparing each analytical result with a calculated upper limit. Gross limit checks were applied to the results. Upper limits were determined as M + 2S where median (M) and scale (S) represent robust estimates of mean and standard deviation respectively. Scale of the distribution was estimated from interquartile distance, i.e. S = 0.74 (3rd quartile - 1st quartile) based upon lograthmically transformed results. In a situation where the distribution is significantly bounded by reported detection limits, S may be estimated as follows, S = 1.48 (3rd quartile - 2nd quartile). All lower gross limits were specified as zero. Upper limits were calculated for each region. Also, the structure of each sample was examined by conducting a principal components analyses and plotting each sample's score (PC 1 vs. PCII)¹. Samples that were determined to be obvious outliers were flagged as unreliable.

The sampler utilized for daily air sampling is the Metrex Sequential Air Sampler type SAS 8-25. The sampler is loaded once weekly with 7 active filter packs and 1 passive filter pack. Each active filter pack is exposed for 24 hours beginning at 0800 h local time and terminating at 0800 h local time the next day, except at Fernberg, 0700 h local time is utilized, because the zone time is one hour later at Fernberg than at the other three stations. The passive filter pack is for blank correction. Sampling details are described in another document².

Harris, R.J. (1975). A Primer of Multivariate Statistics. Academic Press, New York, 332 pp.

Chan, W.H., Orr, D.B. and Vet, R.J. (1982. Acidic Precipitation in Ontario Ministry of the Environment Report #ARB-11-82-ARSP.

Station Identification

The station identification is defined by four descriptive fields (e.g. Dorset/Daily/Sequential #2). The first field refers to the sampling location. The second and third fields describe sampling interval and the instrumentation used respectively. The last numerical field refers to the index code utilized on the location map.

Daily Ambient Air Concentration Listings

All analytical results presented in this report were corrected for passive loadings unless otherwise specified. Prior to 1986, if a passive result was reported as less than the analytical detection limit, than a value corresponding to one half the detection limit was utilized for passive correction. These values are no longer halved. If the passive result is equal to or exceeds the active results, then a zero is reported. Each filter pack is loaded with a teflon filter, a nylon filter and a pair of Whatman 41 filters with the first two filter types being upstream and the last filter type being downstream. The teflon filter is analyzed for particulate SO4, NO3 and HN4. The nylon filter is analyzed for gaseous HNO3 and SO2 retention, and the Whatman 41 filter (impregnated with K2CO3 - glycerol) is analyzed for gaseous SO2. The reported parameter "TOTAL NO₃" represents total nitrates and is calculated by the summation of N-HNO₃, and N-NO₃. Prior to 1986, if a detection limit was encountered in the calculation of "TOTAL NO3", then a value corresponding to one half the detection limit was utilized. This value is no longer halved. The parameters "SULPHUR DIOXIDE" represents the summation of gaseous SO₂ on Whatman 41 and on nylon filters. In these reports the sulphur loading on nylon filters is interpreted as sulphur dioxide. However, it is possible that organic compounds also contribute to this loading. Methods do not currently exist to quantify this contribution in routine network operation. In the presented data listings the parameters "NITRIC" represents nitric acid. Remarks codes (e.g. U,A and G) appended to individual results are defined in a later section.

A - Sampler malfunction

E - Filter placement incorrect

B - Hydro failure (known/suspected)

F - Sample not submitted

C - Flow volume suspected

Q - Other

D - Contamination (known/suspected)

Office Comment Code Index

- F Abnormal flow volume flow volume rate less than 14,400 litres per day or greater than 43,200 litres per day.
- Z Abnormal sampling period
- X Sample lost

Results Remarks Code Index

> - actual results greater than value reported

< - actual results less than value reported

<T - actual result less than criterion of detection

<W - no response, minimum possible result reported

A - approximate value

U - unreliable results

P - not corrected for passive

P not corrected for passive - reported value is a detection limit

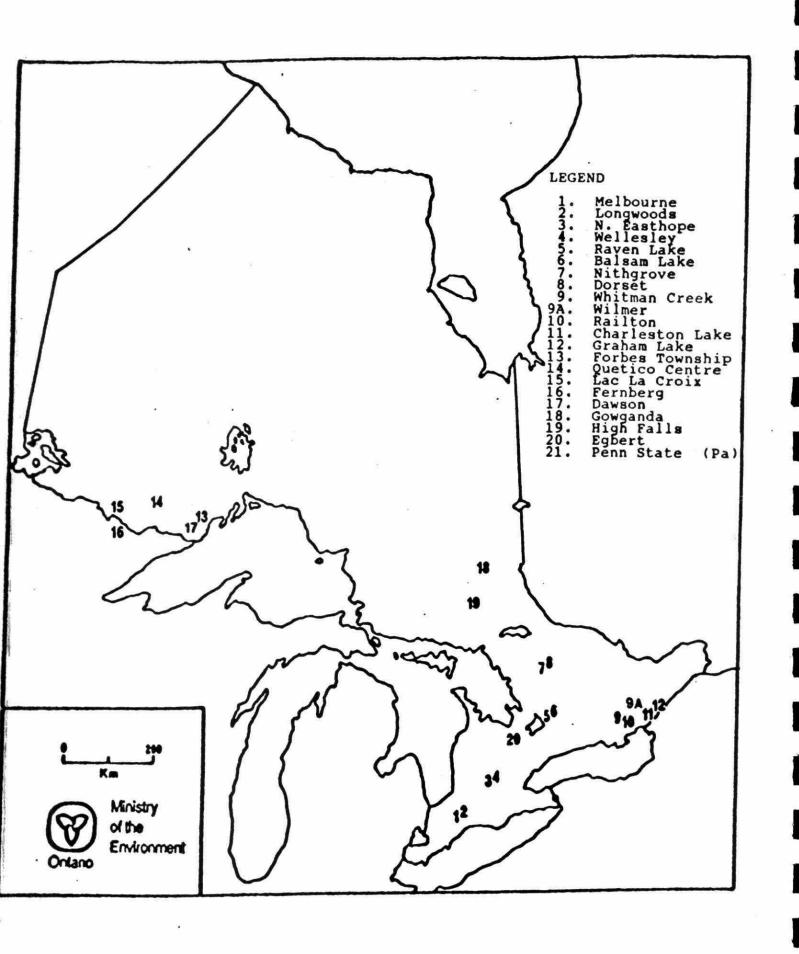
UG - outlier of gross Limit Checks

PART II

STATION DESCRIPTION AND LOCATION MAP

ONTARIO MINISTRY OF THE ENVIRONMENT APIOS-ACIDIC PRECIPITATION IN ONTARIO STUDY DAILY AMBIENT AIR SITES

STATION ID	MOE REGION	STATION NAME	ELEV (M)	LATITUDE (NORTH)	LONGITUDE (WEST)	UTM GRID CO-ORDINATES (NORTHING) (EASTING)		
000002-21-21-1011	SOUTHWESTERN	LONGWOODS	239	42°53′03"	81*28'50"	4747849	460756	
000002-21-21-2011	SOUTHWESTERN	WELLESLEY	344	43"28'05"	80*45'33"	4812606	519481	
000002-21-21-2031	SOUTHWESTERN	EGBERT	253	44"13"57"	79*46'53"	4898202	597322	
000002-21-21-3011	CENTRAL	DORSET	320	45*13'25"	78*55'51"	5009656	662429	
000002-21-21-3031	CENTRAL	BALSAM LAKE	259	44*37'45"	78*51'22"	4943776	670063	
000002-21-21-4011	SOUTHEASTERN	CHARLESTON LAKE	92	44*29'50"	76°02′40"	4927414	416963	
000002-21-21-5061	NORTHEASTERN	GOWGANDA	343	47*39'04"	80*46'32"	5277329	516647	
000002-21-21-5171	NORTHEASTERN	HIGH FALLS	215	46"22" 55"	81*32'43"	5136412	458068	
000002-21-21-6051	NORTHWESTERN	FERNBERG	506	47*56'51"	91*29'26*	5311349	612714	
000002-21-21-7021	PENNSYLVANIA	PENN. STATE	120	40'47'18"	77*56' 47*	4519229	251390	



PART III

CENTRAL REGION DAILY AMBIENT AIR CONCENTRATION RESULTS

STATION	NAME :	DORSET	/DAILY/AIR

#08

DATE DATE BATE HEN HR. 01-ACTIVE O2-PASSIVE SOS-BLANK DATE O2-APIGS 01-MOE O2-APIGS 01-MOE O3-APIG O3-	-	RE	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	IENTS
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JAN 24,87 JAN 22,87 800 800 1 23064.0 46585 2 1 JAN 24,87 JAN 23,87 800 800 1 24227.0 46566 2 1 JAN 26,87 JAN 24,87 800 800 1 24227.0 46566 2 1 JAN 27,87 JAN 26,87 800 800 1 22945.0 46588 2 1 JAN 29,87 JAN 27,87 800 800 1 23136.0 46598 2 1 JAN 29,87 JAN 28,87 800 800 1 23136.0 46599 2 1 JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22400.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 6,87 FEB 3,87 800 800 1 20845.0 46616 2 1 FEB 6,87 FEB 5,87 800 800 1 20845.0 46616 2 1 FEB 7,87 FEB 6,87 800 800 1 21527.0 46617 2 1 FEB 9,87 FEB 6,87 800 800 1 21527.0 46617 2 1 FEB 9,87 FEB 7,87 800 800 1 21527.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 22291.0 46629 2 1 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 22291.0 46629 2 1 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 22291.0 46629 2 1 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 22291.0 46629 2 1	~	JAN	22,87	JAN	21,87	800	800	1	21064.0	46584	2	1		
JAN 26,87 JAN 24,87 800 800 1 45664.0 46587 2 1 A Z JAN 27,87 JAN 26,87 800 800 1 22945.0 46588 2 1 JAN 28,87 JAN 27,87 800 800 1 23136.0 46598 2 1 JAN 29,87 JAN 28,87 800 800 1 22018.0 46599 2 1 JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 4,87 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 FEB 6,87 FEB 5,87 800 800 1 20845.0 46616 2 1 FEB 7,87 FEB 6,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 21527.0 46617 2 1 FEB 10,87 FEB 6,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46620 2 1 FEB 11,87 FEB 11,87 800 800 1 22491.0 46620 2 1 FEB 12,87 FEB 11,87 800 800 1 22491.0 46620 2 1 FEB 12,87 FEB 11,87 800 800 1 22210.0 46630 2 1		JAN	23,87	JAN	22,87	800	800	1	23064.0	46585		1		
JAN 26,87 JAN 24,87 800 800 1 45664.0 46587 2 1 A Z JAN 27,87 JAN 26,87 800 800 1 22945.0 46588 2 1 JAN 28,87 JAN 27,87 800 800 1 23136.0 46598 2 1 JAN 29,87 JAN 28,87 800 800 1 22018.0 46599 2 1 JAN 30,87 JAN 29,87 800 800 1 24027.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 24027.0 46600 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 Q FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 7,87 FEB 6,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 11,87 800 800 1 22210.0 46630 2 1		JAN	24,87	JAN	23,87	800	800	1	24227.0	46586	2	1		
JAN 27,87 JAN 26,87 800 800 1 22945.0 46588 2 1 JAN 28,87 JAN 27,87 800 800 1 23136.0 46598 2 1 JAN 29,87 JAN 28,87 800 800 1 22018.0 46599 2 1 JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 FEB 9,87 FEB 6,87 800 800 1 21527.0 46617 2 1 FEB 9,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 22191.0 46620 2 1 FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22291.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 22291.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 22291.0 46630 2 1				JAN	24,87	800	800	1	45664.0	46587		1	A	Z
JAN 29,87 JAN 28,87 800 800 1 22018.0 46599 2 1 JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 FEB 5,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 FEB 9,87 FEB 7,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46620 2 1 FEB 12,87 FEB 11,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 22291.0 46630 2 1	20					800	800	1	22945.0	46588	2	1		
JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 1909.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1		JAN	28,87	JAN	27,87	800	800	1	23136.0	46598	2	1		
JAN 30,87 JAN 29,87 800 800 1 24427.0 46600 2 1 JAN 31,87 JAN 30,87 800 800 1 20654.0 46601 2 1 FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1				JAN	28,87	800	800	1	22018.0	46599	2	1		
FEB 1,87 JAN 31,87 800 800 1 23418.0 46602 2 1 FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 Q FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 A Z FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 FEB 10,87 FEB 10,87 FEB 10,87 FEB 11,87 FEB 10,87 800 800 1 22491.0 46620 2 1 FEB 11,87 FEB 11,87 FEB 11,87 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 20210.0 46630 2 1						800	800	1	24427.0	46600		1		
FEB 2,87 FEB 1,87 800 800 1 22600.0 46603 2 1 FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 Q FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 22191.0 46620 2 1 FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46620 2 1 FEB 11,87 FEB 10,87 FEB 11,87 FEB 11,87 FEB 11,87 FEB 11,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 FEB 11,87 800 800 1 20210.0 46630 2 1	-	JAN				800	800	1	20654.0	46601	2	1		
FEB 3,87 FEB 2,87 800 800 1 21336.0 46604 2 1 FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 9 FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 FEB 7,87 800 800 1 19009.0 46618 2 1 FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1				JAN	31,87	800	800	1	23418.0	46602	2	1		
FEB 4,87 FEB 3,87 800 800 1 24145.0 46605 2 1 FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1					T	800	800	1	22600.0	46603	2	1		
FEB 5,87 FEB 4,87 900 800 1 20845.0 46616 2 1 Q FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 A Z FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1				FEB		800	800	1	21336.0	46604	2	1		
FEB 6,87 FEB 5,87 800 800 1 21527.0 46617 2 1 FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 A Z FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1	***	FEB		FEB	3,87	800	800	1	24145.0	46605	2	1		
FEB 7,87 FEB 6,87 800 800 1 19009.0 46618 2 1 FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 A Z FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1		FEB		FEB		900	800	1	20845.0	46616	2	1	Q	
FEB 9,87 FEB 7,87 800 800 1 44954.0 46619 2 1 A Z FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1		FEB		FEB	5,87	800	800	1	21527.0	46617	2	1	440	
FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1					6,87	800	800	1	19009.0	46618		1		
FEB 10,87 FEB 9,87 800 800 1 22191.0 46620 2 1 FEB 11,87 FEB 10,87 800 800 1 22491.0 46629 2 1 FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1				FEB	7,87	800	800	1	44954.0	46619	2	1	A	Z
FEB 12,87 FEB 11,87 800 800 1 20210.0 46630 2 1						800	800	1	22191.0	46620		1		_
						800	800	1	22491.0	46629	2	1		
FEB 13,87 FEB 12,87 800 800 1 22437.0 46631 2 1										46630		1		
	_	FEB	13,87	FEB	12,87	800	800	1	22437.0	46631	2	1		

STATION NAME : DORSET/DAILY/AIR #08 PAGE : 2

-	REMOVAL Date	EXPOSURE DATE	SULPHUR DIOXIDE UG/M##3	SULPHATE UG/M**3	NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N Ug/M**3		SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M##3
_	JAN 1,8	7 DEC 31,86	4.10	4.24	0.64		0.857	<w< td=""><td>0.00</td><td></td><td>1.65</td><td>0.64</td></w<>	0.00		1.65	0.64
	JAN 2,8	하는 그리다 사람들은 이 어머니의 바이라 있었다.	5.79	6.36	0.83		1.151	<w< td=""><td>0.00</td><td></td><td>1.78</td><td>0.83</td></w<>	0.00		1.78	0.83
	JAN 3,8		1.40	2.33	0.37		0.415	<w< td=""><td>0.00</td><td></td><td>0.88</td><td>0.37</td></w<>	0.00		0.88	0.37
	JAN 5,8			1.10	0.19		0.252	- 11	0.03		0.71	0.22
_	JAN 6,8			4.44	0.98		1.403		0.42	UG	1.99	1.41
	JAN 7,8			4.74	0.93		1.458		0.16	UG	1.92	1.09
	JAN 8,8			1.10	0.19		0.276		0.04	00	1.17	0.23
	JAN 9,8	보다. 이번(1911년 - 전문 10.1711년)		1.79	0.14		0.439	<t< td=""><td>0.03</td><td></td><td>1.07</td><td>0.18</td></t<>	0.03		1.07	0.18
	JAN 10,8			3.55	0.57		1.285		0.19		1.21	0.75
	JAN 11,8			3.79	0.48		0.959	<t< td=""><td>0.01</td><td></td><td>1.27</td><td>0.49</td></t<>	0.01		1.27	0.49
	JAN 12,8			*****	*****		*****	-	*****		*****	*****
	JAN 13,8			0.80	0.09		0.160	<t< td=""><td>0.01</td><td></td><td>0.70</td><td>0.10</td></t<>	0.01		0.70	0.10
_	JAN 14,8	7 JAN 13,87	7.50	1.91	0.27	<w< td=""><td>0.000</td><td></td><td>0.37</td><td></td><td>0.84</td><td>0.64</td></w<>	0.000		0.37		0.84	0.64
	JAN 15,8	7 JAN 14,87	7.93	7.75	1.35		3.838		1.79	UG	2.50	3.15
	JAN 16,8	7 JAN 15,87	1.38	2.76	0.56		0.775		0.11		0.75	0.68
	JAN 17,8	7 JAN 16,87	32.15	1.77	0.14		0.149		0.05		1.13	0.18
	JAN 19,8	7 JAN 17,87	5.14	1.52	0.18		0.351		0.15		0.64	0.33
	JAN 20,8	7 JAN 19,87	2.41	1.72	0.25		0.442		0.07		1.85	0.32
	JAN 21,8	7 JAN 20,87	6.54	2.63	0.68		0.734		0.11		0.39	0.78
	JAN 22,8	7 JAN 21,87	4.64	2.33	0.53		0.797		0.33		1.69	0.86
	JAN 23,8	7 JAN 22,87	8.51	3.30	0.60		0.869		0.07		1.19	0.67
	JAN 24,8	7 JAN 23,87	3.43	0.99	0.04		0.115		0.17		0.31	0.20
	JAN 26,8	7 JAN 24,87	9.72	2.32	0.20		0.385	<t< td=""><td>0.01</td><td></td><td>0.88</td><td>0.20</td></t<>	0.01		0.88	0.20
	JAN 27,8	7 JAN 26,87	2.75	1.66	0.25		0.416		0.08		1.51	0.32
٠.	JAN 28,8		10.44	4.41	0.80		0.106		0.17		0.61	0.97
	JAN 29,8	7 JAN 28,87	29.84	7.04	1.17		1.703	<w< td=""><td>0.00</td><td></td><td>1.63</td><td>1.17</td></w<>	0.00		1.63	1.17
	JAN 30,8	7 JAN 29,87	5.46	4.05	0.42		0.839	<w< td=""><td>0.00</td><td></td><td>0.82</td><td>0.42</td></w<>	0.00		0.82	0.42
	JAN 31,8			0.48	0.58		1.453	<w< td=""><td>0.00</td><td></td><td>1.21</td><td>0.58</td></w<>	0.00		1.21	0.58
٦,	FEB 1,8			3.25	0.23		0.630	<w< td=""><td>0.00</td><td></td><td>0.51</td><td>0.23</td></w<>	0.00		0.51	0.23
	FEB 2,8			5.93	0.75		1.327	<w< td=""><td>0.00</td><td>UG</td><td>2.52</td><td>0.75</td></w<>	0.00	UG	2.52	0.75
	FEB 3,8			3.94	0.61		1.230	<w< td=""><td>0.00</td><td></td><td>0.70</td><td>0.61</td></w<>	0.00		0.70	0.61
- 01	FEB 4,8			2.82	0.22		0.414	<w< td=""><td>0.00</td><td></td><td>0.62</td><td>0.22</td></w<>	0.00		0.62	0.22
	FEB 5,8			0.58	0.07		0.158	<w< td=""><td>0.00</td><td></td><td>0.00</td><td>0.07</td></w<>	0.00		0.00	0.07
	FEB 6,8			2.09	0.33		0.559		0.07		1.55	0.40
	FEB 7,8			2.58	0.41		0.910		0.34		1.49	0.76
	FEB 9,8	에는, 경기자들이 걸다면 크리아이어		1.87	0.24		0.308	<w< td=""><td>0.00</td><td></td><td>1.11</td><td>0.24</td></w<>	0.00		1.11	0.24
	FEB 10,8			2.52	0.49		0.576		0.09		1.60	0.58
	FEB 11,8			1.42	0.18		0.278		0.04		0.73	0.23
10	FEB 12,8			0.69	0.12		0.124	<t< td=""><td>0.02</td><td></td><td>0.74</td><td>0.14</td></t<>	0.02		0.74	0.14
٠.	FEB 13,8	7 FEB 12,87	1.81	1.11	0.21		0.145	<t< b=""></t<>	0.03		0.84	0.24

STATION NAME : DORSET/DAILY/AIR

#08

	REM	OVAL	EXP	OSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	ENTS
# X		ATE	a D	ATE	START HR.	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
_ .							02-PASSIVE 03-BLANK			03-SPECIAL			
30	FFR	14,87	FER	13,87	800	800	1	19958.0	46632	2	04-ON HYDRO		
		15,87		14,87	800	800	i	21941.0	46633	2	1		
		16,87		15,87	800	800	î	22597.0	46634	2	ī		
		17,87		16,87	800	800	ī	22008.0	46635	2	ī		
		18,87		17,87	800	800	ĩ	20924.0	46645	2	î		
		19,87		18,87	800	800	î	22064.0	46646	2	1		
		20,87		19,87	800	800	ī	24086.0	46647	2	î		
-		21,87		20,87	800	800	ĩ	19723.0	46648	2	î		
		22,87		21,87	800	800	ī	23464.0	46649	2	7		
		23,87		22,87	800	800	î	23326.0	46650	2	î		
		24,87		23,87	800	800	î	23386.0	46651	2	î		
-		25,87		24,87	800	800	î	22394.0	46661	2	î		
		26,87		25,87	800	800	î	22608.0	46662	2	1		
		27,87		26,87	800	800	ī	22608.0	46663	2	î		
		28,87		27,87	800	800	î	21257.0	46664	2	î		
	MAR	1,87		28,87	800	800	ī	23358.0	46665	2	î		
	MAR	2,87		1,87	800	800	î	21231.0	46666	2	î		
	MAR	3,87	MAR	2,87	800	800	ī	22571.0	46667	2	ī		
	MAR	4,87	MAR	3,87	800	800	ī	18976.0	46677	2	î		
	MAR	5,87	MAR	4,87	800	800	î	15436.0	46678	2	1		
	MAR	6,87	MAR	5,87	800	800	ī	7772.0	46679	2	i	A	F
		7,87		6,87	800	800	î	252.0	46680	2	î	Â	- [
		12,87		11,87	1630	800	î	13372.0	46691	2	i	a	Ę
		13,87		12,87	800	800	ī	20645.0	46692	2	7		.
		14,87		13,87	800	800	î	18719.0	46693	2	i		
		15,87		14,87	800	800	ī	21008.0	46694	2	î		
		16,87		15,87	800	800	ī	22025.0	46695	2	ī		
~		17,87		16,87	800	800	1	21355.0	46696	2	ī		
		18,87		17,87	800	800	1	17454.0	46705	2	ī		
		19,87		18,87	800	800	1	19545.0	46706	2	1		
		20,87		19,87	800	800	1	20785.0	46707	2	1		
	MAR	21,87		20,87	800	800	1	18289.0	46708	2	1		
	MAR	22,87	MAR	21,87	800	800	1	20149.0	46709	2	1		
		23,87		22,87	800	800	ī	20430.0	46710	2	-		
		24,87		23,87	800	800	1	20860.0	46711	2	ī		
_		25,87		24,87	800	800	1	18975.0	46721	2	ī		
<u>,</u>		26,87		25,87	800	800	ī	18992.0	46722	2	ī		
		27,87		26,87	800	800	ī	18777.0	46723	2	ī		
10		28,87		27,87	800	800	ī	17190.0	46724	2	î		
\sim		29,87		28,87	800	800	ī	19446.0	46725	2	î		
- 75	1200 States (1	(=5050) 604-51810	000000000000000000000000000000000000000		75-75-75		\$ 55 0;		1000 1000 1000	(-		

-	REMOVAL	EXPOSURE		SULPHUR DIOXIDE		SULPHATI	Ē	NITRIC AS N		AMMONIUM AS N	1	NITRATE AS N		SULPHATE Nylon F.		TOTL NO3
	DATE	DATE		UG/M××3	\$	UG/M##	5	UG/M**3		UG/M**3	5	UG/M**3		UG/M**3		UG/M××3
١.	FEB 14,87	FEB 13,87		1.60		1.50		0.04		0.150	<t< td=""><td>0.04</td><td></td><td>0.29</td><td></td><td>0.08</td></t<>	0.04		0.29		0.08
	FEB 15,87	FEB 14,87		1.59		1.60		0.06		0.228	<t< td=""><td>0.02</td><td></td><td>0.27</td><td></td><td>0.08</td></t<>	0.02		0.27		0.08
	FEB 16,87	FEB 15,87		1.74		1.77		0.06		0.199	<t< td=""><td>0.03</td><td></td><td>0.48</td><td></td><td>0.09</td></t<>	0.03		0.48		0.09
	FEB 17,87	FEB 16,87		0.30		0.45		0.07		0.068	<t< td=""><td>0.01</td><td></td><td>0.18</td><td></td><td>0.08</td></t<>	0.01		0.18		0.08
•	FEB 18,87	FEB 17,87		0.62		0.53		0.02		0.108	<w< td=""><td>0.00</td><td></td><td>0.22</td><td></td><td>0.02</td></w<>	0.00		0.22		0.02
	FEB 19,87	FEB 18,87		3.01		0.86		0.12		0.249	<w< td=""><td>0.00</td><td></td><td>0.98</td><td></td><td>0.12</td></w<>	0.00		0.98		0.12
	FEB 20,87	FEB 19,87		0.85		0.66		0.15		0.239	<w< td=""><td>0.00</td><td></td><td>0.78</td><td></td><td>0.15</td></w<>	0.00		0.78		0.15
	FEB 21,87	FEB 20,87		3.20		1.77		0.24		0.444	<w< td=""><td>0.00</td><td></td><td>1.00</td><td></td><td>0.24</td></w<>	0.00		1.00		0.24
`,	FEB 22,87	FEB 21,87		20.76		4.73		1.16		1.279		0.29		1.09		1.45
	FEB 23,87	FEB 22,87		13.68		3.69		1.14		0.965		0.16		1.23		1.30
	FEB 24,87	FEB 23,87		1.96		1.11		0.17		0.267	<w< td=""><td>0.00</td><td></td><td>0.37</td><td></td><td>0.17</td></w<>	0.00		0.37		0.17
	FEB 25,87	FEB 24,87		0.80	17	0.67		0.02		0.190	<w< td=""><td>0.00</td><td></td><td>0.27</td><td></td><td>0.02</td></w<>	0.00		0.27		0.02
340	FEB 26,87	FEB 25,87		5.40		0.93		0.10		0.144	<w< td=""><td>0.00</td><td></td><td>1.06</td><td></td><td>0.10</td></w<>	0.00		1.06		0.10
	FEB 27,87	FEB 26,87		2.21		0.35		0.14		0.155	<w< td=""><td>0.00</td><td></td><td>0.53</td><td></td><td>0.14</td></w<>	0.00		0.53		0.14
	FEB 28,87	FEB 27,87		7.18		1.65		0.59		0.529		0.07		0.61		0.66
	MAR 1,87	FEB 28,87		0.97		0.21		0.12		0.075	<w< td=""><td>0.00</td><td></td><td>0.69</td><td></td><td>0.12</td></w<>	0.00		0.69		0.12
	MAR 2,87	MAR 1,87		2.42		0.75		0.11		0.059	<w< td=""><td>0.00</td><td></td><td>0.80</td><td></td><td>0.11</td></w<>	0.00		0.80		0.11
	MAR 3,87	MAR 2,87		2.36		0.71		0.10		0.199	<m< td=""><td>0.00</td><td></td><td>1.15</td><td></td><td>0.10</td></m<>	0.00		1.15		0.10
	MAR 4,87	MAR 3,87		2.00		0.58		0.05		0.119	<m< td=""><td>0.00</td><td></td><td>0.47</td><td></td><td>0.05</td></m<>	0.00		0.47		0.05
	MAR 5,87	MAR 4,87		1.12		1.23		0.16		0.146	<w< td=""><td>0.00</td><td></td><td>0.91</td><td></td><td>0.16</td></w<>	0.00		0.91		0.16
**	MAR 6,87	MAR 5,87	02720	4.37	V.2421	2.57		0.22		0.386	<w< td=""><td>0.00</td><td>UG</td><td>1.93</td><td></td><td>0.22</td></w<>	0.00	UG	1.93		0.22
	MAR 7,87	MAR 6,87	U	23.77	U	0.00	U	2.84	U	0.000	U	0.00	U	11.84	U	2.84
	MAR 12,87	MAR 11,87		0.62		0.60		0.07		0.187	<w< td=""><td>0.00</td><td></td><td>0.25</td><td></td><td>0.07</td></w<>	0.00		0.25		0.07
	MAR 13,87	MAR 12,87		8.94		3.10		0.37		0.605	<w< td=""><td>0.00</td><td></td><td>0.68</td><td></td><td>0.37</td></w<>	0.00		0.68		0.37
	MAR 14,87	MAR 13,87		7.76		3.15		0.18		0.361	<w< td=""><td>0.00</td><td></td><td>1.12</td><td></td><td>0.18</td></w<>	0.00		1.12		0.18
	MAR 15,87	MAR 14,87		3.15		4.19		0.28		0.750	<w< td=""><td>0.00</td><td></td><td>0.72</td><td></td><td>0.28</td></w<>	0.00		0.72		0.28
	MAR 16,87	MAR 15,87		1.93		0.64		0.06		0.125	<w< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.06</td></w<>	0.00		0.23		0.06
	MAR 17,87	MAR 16,87		1.15		0.42		0.04		0.023	<m< td=""><td>0.00</td><td></td><td>0.09</td><td></td><td>0.04</td></m<>	0.00		0.09		0.04
Ċ.	MAR 18,87	MAR 17,87		11.42		1.55		0.00		0.243	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<>	0.02		0.00		0.02
	MAR 19,87	MAR 18,87		0.62		0.52		0.07		0.102	<t< td=""><td>0.01</td><td></td><td>0.29</td><td></td><td>0.09</td></t<>	0.01		0.29		0.09
	MAR 20,87	MAR 19,87		0.89		0.49		0.07		0.108	<t< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.07</td></t<>	0.00		0.23		0.07
-00	MAR 21,87	MAR 20,87		1.50		1.16	<t< td=""><td>0.00</td><td></td><td>0.273</td><td>NAMES</td><td>0.04</td><td>202100</td><td>0.09</td><td></td><td>0.04</td></t<>	0.00		0.273	NAMES	0.04	202100	0.09		0.04
	MAR 22,87	MAR 21,87		0.21		0.21	<w< td=""><td>0.00</td><td>094.40</td><td>0.062</td><td><t< td=""><td>0.00</td><td><m< td=""><td>0.00</td><td></td><td>0.00</td></m<></td></t<></td></w<>	0.00	094.40	0.062	<t< td=""><td>0.00</td><td><m< td=""><td>0.00</td><td></td><td>0.00</td></m<></td></t<>	0.00	<m< td=""><td>0.00</td><td></td><td>0.00</td></m<>	0.00		0.00
	MAR 23,87	MAR 22,87		0.21	<₹	0.06	<t< td=""><td>0.00</td><td><t< td=""><td>0.012</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></t<>	0.00	<t< td=""><td>0.012</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.012	<t< td=""><td>0.03</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.03	<t< td=""><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.00	<t< td=""><td>0.03</td></t<>	0.03
	MAR 24,87		<t< td=""><td>0.13</td><td><t< b=""></t<></td><td>0.15</td><td></td><td>0.08</td><td><t< td=""><td>0.024</td><td><t< td=""><td>0.01</td><td></td><td>0.18</td><td></td><td>0.09</td></t<></td></t<></td></t<>	0.13	<t< b=""></t<>	0.15		0.08	<t< td=""><td>0.024</td><td><t< td=""><td>0.01</td><td></td><td>0.18</td><td></td><td>0.09</td></t<></td></t<>	0.024	<t< td=""><td>0.01</td><td></td><td>0.18</td><td></td><td>0.09</td></t<>	0.01		0.18		0.09
	MAR 25,87	MAR 24,87		1.14		0.65		0.21		0.158		0.09		1.39		0.30
• E	MAR 26,87	MAR 25,87		6.16		2.86		0.67		0.882		0.20		1.18		0.87
	MAR 27,87	MAR 26,87		1.75		2.84		0.47		0.825		0.05		1.19		0.52
	MAR 28,87	MAR 27,87		2.73	110	6.41		0.64		1.527	<t< td=""><td>0.01</td><td></td><td>0.95</td><td></td><td>0.65</td></t<>	0.01		0.95		0.65
	MAR 29,87	MAR 28,87		3.56	UG	13.69		1.13		2.957	<t< td=""><td>0.01</td><td></td><td>0.48</td><td></td><td>1.14</td></t<>	0.01		0.48		1.14

STATION NAME : DORSET/DAILY/AIR

#08

-	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	ENTS
_	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE	FIELD	OFFICE
	MAR 30,87	MAR 29,87	800	800	1	20678.0	46726	2	1		
	MAR 31,87	MAR 30,87	800	800	1	19050.0	46727	2	î		
	APR 1,87		800	800	ī	22016.0	46728	2	1		
,	APR 2,87	APR 1,87	1030	800	ī	17223.0	46739	2	ī	Q	
	APR 3,87	APR 2,87	800	800	ī	19438.0	46740	2	1	· ·	
	APR 4,87	APR 3,87	800	800	ī	18380.0	46741	2	ī		
	APR 5,87	APR 4,87	800	800	î	20016.0	46742	2	ī		
_	APR 6,87	APR 5,87	800	800	ī	20876.0	46743	2	7		
100	APR 7,87	APR 6,87	800	800	ī	20950.0	46744	2	7		
	APR 8,87	APR 7,87	800	800	î	18694.0	46753	2	1	Q	
	APR 9,87	APR 8,87	800	800	ĩ	19198.0	46754	2	**************************************		
^	APR 10,87	APR 9,87	800	800	ī	19917.0	46755	2	ī		
.,1	APR 11,87	APR 10,87	800	800	ī	18860.0	46756	2	1		
	APR 12,87	APR 11,87	800	800	ī	20264.0	46757	2	î		
	APR 13,87		800	800	ī	20190.0	46758	2	1		
	APR 14,87	E 19	800	800	ī	20430.0	46759	2	î		
	APR 15,87	APR 14,87	800	800	ī	20569.0	46769	2	ī		
	APR 16,87	APR 15,87	800	800	ī	21636.0	46770	2	1		
	APR 17,87		800	800	ī	22084.0	46771	2	1		
,	APR 18,87	APR 17,87	800	800	ī	21402.0	46772	2	1		
	APR 19,87	APR 18,87	800	800	î	21009.0	46773	2			
	APR 20,87	APR 19,87	800	800	ī	22034.0	46774	2	•		
	APR 21,87	APR 20,87	800	800	ī	22178.0	46775	2	ī		
	APR 22,87	APR 21,87	800	800	ī	21738.0	46785	2	1 2		
	APR 23,87	APR 22,87	800	800	ī	22383.0	46786	2	ī		
	APR 24,87	APR 23,87	800	800	î	21981.0	46787	2	i		
	APR 25,87	APR 24,87	800	800	ī	23374.0	46788	2	ī		
_	APR 26,87	APR 25,87	800	800	ī	23159.0	46789	2	ī		
10	APR 27,87	APR 26,87	800	800	ī	24084.0	46790	2	î		
	APR 28,87	APR 27,87	800	800	ī	23701.0	46791	2	î		
	-APR 29,87	APR 28,87	800	800	ī	21056.0	46801	2	î		
_	APR 30,87	APR 29,87	800	800	ī	21617.0	46802	2	1		
\subset	MAY 1,87	APR 30,87	800	800	ī	24776.0	46803	2	î		
	MAY 2,87	MAY 1,87	800	800	ī	25402.0	46804	2	î		
	MAY 3,87	MAY 2,87	800	800	1	25579.0	46805	2	ī		
_	MAY 4,87	MAY 3,87	800	800	ī	26308.0	46806	2	ī		
	MAY 5,87	MAY 4,87	800	800	ī	24925.0	46807	2	î		
	MAY 6,87	MAY 5,87	800	800	ī	22626.0	46817	2	ī		
	MAY 7,87	MAY 6,87	800	800	ī	22159.0	46818	2	ī		
^	MAY 8,87	MAY 7,87	800	800	ī	22262.0	46819	2	î		
	C0000	1500 N		2000	\$ = 7		Mark Comment of the	7(-10)	(1 0,00 7)		

0.38

0.00

0.04

ONTARIO MINISTRY OF THE ENVIRONMENT AIR SAMPLING ANALYSIS RESULTS APIOS - ACIDIC PRECIPITATION IN ONTARIO STUDY

2.90

1.77

	STATIO	ON NAME : DORS	SET/DAILY/AIR		8	08				PAGE : 6	
\cap	REMOVAL DATE	EXPOSURE DATE	SULPHUR DIOXIDE UG/M**3	SULPHATE UG/M**3		NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
	MAR 30,87		3.01 UG	10.75		0.75	2.297	<t< th=""><th>0.02</th><th>0.45</th><th>0.77</th></t<>	0.02	0.45	0.77
	MAR 31,87	MAR 30,87	5.54	0.96	<t< td=""><td>0.04</td><td>0.157</td><td><t< td=""><td>0.01</td><td>0.75 <</td><td></td></t<></td></t<>	0.04	0.157	<t< td=""><td>0.01</td><td>0.75 <</td><td></td></t<>	0.01	0.75 <	
	APR 1,87	MAR 31,87	0.75	1.37		0.06	0.159	<t< td=""><td>0.01</td><td>0.52</td><td>0.07</td></t<>	0.01	0.52	0.07
	APR 2,87	APR 1,87	3.65	3.24		0.42	0.625	<t< td=""><td>0.01</td><td>0.46</td><td>0.43</td></t<>	0.01	0.46	0.43
0	APR 3,87	APR 2,87	4.37	2.93		0.40	0.675	<t< td=""><td>0.01</td><td>1.07</td><td>0.41</td></t<>	0.01	1.07	0.41
*	APR 4,87	APR 3,87	4.93	3.15		0.16	0.279	<t< td=""><td>0.00</td><td>1.15</td><td>0.16</td></t<>	0.00	1.15	0.16
	APR 5,87	APR 4,87	1.86	5.22		0.25	0.618	<t< td=""><td>0.03</td><td>0.73</td><td>0.28</td></t<>	0.03	0.73	0.28
	APR 6,87	APR 5,87	0.88	5.87		0.17	0.696	<t< td=""><td>0.01</td><td>0.54</td><td>0.17</td></t<>	0.01	0.54	0.17
	APR 7,87	APR 6,87	0.57	2.36		0.07	0.302	<t< td=""><td>0.02</td><td>0.33</td><td>0.09</td></t<>	0.02	0.33	0.09
	APR 8,87	APR 7,87	1.74	2.15		0.07	0.333	<t< td=""><td>0.00</td><td>0.08</td><td>0.07</td></t<>	0.00	0.08	0.07
	APR 9,87	APR 8,87	3.32	2.47	<t< td=""><td>0.01</td><td>0.290</td><td><t< td=""><td>0.01</td><td>0.55 <</td><td></td></t<></td></t<>	0.01	0.290	<t< td=""><td>0.01</td><td>0.55 <</td><td></td></t<>	0.01	0.55 <	
	APR 10,87	APR 9,87	9.19	2.20		0.15	0.398	<t< td=""><td>0.01</td><td>0.39</td><td>0.17</td></t<>	0.01	0.39	0.17
	APR 11,87	APR 10,87	1.78	1.89		0.14	0.473	<t< td=""><td>0.03</td><td>0.43</td><td>0.16</td></t<>	0.03	0.43	0.16
	APR 12,87	APR 11,87	3.87	4.03		0.28	1.018		0.21	0.45	0.49
	APR 13,87	APR 12,87	3.41	4.49		0.47	1.133		0.09	0.37	0.56
22	APR 14,87	APR 13,87	0.65	1.46		0.15	0.422		0.08	0.18	0.24
	APR 15,87	APR 14,87	1.06	2.50		0.41	0.564		0.07	0.00	0.48
	APR 16,87	APR 15,87	6.18	5.88		1.01	1.467		0.04	0.13	1.04
	APR 17,87	APR 16,87	3.49	3.05		0.79	0.743		0.07	0.10	0.86
	APR 18,87	APR 17,87	0.49	1.99		0.35	0.449		0.06	0.18	0.40
	APR 19,87	APR 18,87	0.69	1.92		0.34	0.507		0.05	0.24	0.39
	APR 20,87	APR 19,87	0.54	2.21		0.30	0.574		0.08	0.19	0.38
	APR 21,87	APR 20,87	1.81	2.25		0.31	0.543		0.20	0.29	0.51
	APR 22,87	APR 21,87	4.37	2.89		0.46	0.628		0.09	0.04	0.55
700	APR 23,87	APR 22,87	0.60	0.68		0.09	0.141		0.10	0.25	0.19
	APR 24,87 APR 25,87	APR 23,87	****	4.80		0.79	1.217		0.11	0.51	0.90
	APR 26,87	APR 24,87 APR 25,87	*****	0.52		0.03	0.107		0.01	0.15	0.05
_	APR 27,87	APR 26,87	*****	0.86		0.05	0.127		0.02	0.13	0.06
	APR 28,87		*****	0.77		0.09	0.197		0.04	0.08	0.13
	APR 29,87	APR 28,87	*****	1.58	-	0.18	0.470		0.13	0.37	0.30
	APR 30,87	APR 29,87	2.52	0.60	P	0.06	0.179	<t< td=""><td>0.00</td><td>0.00</td><td>0.06</td></t<>	0.00	0.00	0.06
_	MAY 1,87	APR 30,87	0.78	1.42	P	0.00	0.471	-	0.04	*****	0.04
, ,	MAY 2,87			1.13	P	0.00	0.227	<t< td=""><td>0.01</td><td>*****</td><td>0.01</td></t<>	0.01	*****	0.01
	MAY 3,87	MAY 1,87 MAY 2,87	4.12 0.41	1.56	P	0.00	0.400	<t< td=""><td>0.02</td><td>*****</td><td>0.02</td></t<>	0.02	*****	0.02
	MAY 4,87	MAY 3,87	3.73	1.10	P	0.00	0.249	<t< td=""><td>0.01</td><td>*****</td><td>0.01</td></t<>	0.01	*****	0.01
_	MAY 5,87	MAY 4,87		2.01	P	0.00	0.240	<t< td=""><td>0.01</td><td>*****</td><td>0.01</td></t<>	0.01	*****	0.01
. 1	MAY 6,87	MAY 5,87	0.17	1.26	P	0.00	0.242	<t< td=""><td>0.01</td><td>****</td><td>0.01</td></t<>	0.01	****	0.01
	MAY 7,87	MAY 6,87	7.71	4.03	P	0.00	0.492	<w< td=""><td>0.00</td><td>*****</td><td>0.00</td></w<>	0.00	*****	0.00
	MAY 8,87	MAY 7,87	4.87 2.90	2.71		0.17	0.680	<t< td=""><td>0.05</td><td>0.27</td><td>0.21</td></t<>	0.05	0.27	0.21
	0)0/	MAI / 10/	Z.7U	1.77		0 06	0 620	-1.1		120 NE248	

0.04

0.428

STATION NAME : DORSET/DAILY/AIR

#08

_	REMOVAL	· EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	ENTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
``	MAV 0.07	MAY 0 07	000		03-BLANK			2	04-ON HYDRO		
	MAY 9,87		800	800	1	23364.0	46820	2	1		
	MAY 10,87		800	800	1	22664.0	46821	2	1		
	MAY 11,87	. 기계 전 경기 : [- [- [- [- [- [- [- [- [- [800	800	1	23009.0	46822	2	1		
7	MAY 12,87		800	800	1	21206.0	46823	2	1		75-20
	MAY 13,87		800	800	1	12374.0	46833	2	1		F
	MAY 14,87		800	800	1	22280.0	46834	2	1		
00000	MAY 15,87		800	800	1	21047.0	46835	2	1		
	MAY 16,87		800	800	1	22738.0	46836	2	1		
	MAY 17,87		800	800	1	21168.0	46837	2	1		
	MAY 18,87		800	800	1	23252.0	46838	2	1		
	MAY 19,87		800	800	1	22636.0	46839	2	1		
	MAY 20,87		800	800	1	12355.0	46849	2	1		F
	MAY 21,87		800	800	1	22327.0	46850	2	1		
	MAY 22,87	1 -07	800	800	1	21252.0	46851	2	1		
	MAY 23,87		800	800	1	21626.0	46852	2	1		
	MAY 24,87		800	800	1	19664.0	46853	2	1		
	MAY 25,87		800	800	1	21645.0	46854	2	1		
	MAY 26,87		800	800	1	21393.0	46855	2	1		
	MAY 27,87		800	800	1	12617.0	46866	2	1		F
-	MAY 28,87		800	800	1	19673.0	46867	2	1		
	MAY 29,87		800	800	1	21000.0	46868	2	1	Q	
	MAY 30,87		800	800	1	21308.0	46869	2	1		
	MAY 31,87		800	800	1	21187.0	46870	2	1		
-	JUN 1,87		800	800	1	20766.0	46871	2	1	В	
	JUN 2,87	JUN 1,87	800	800	1	20271.0	46872	2	1		
	JUN 2,87	JUN 2,87	800	930	1	953.0	46882	2	1	Q	Z
	JUN 3,87	JUN 2,87	930	800	1	19832.0	46883	2	1		
$\overline{}$	JUN 4,87	JUN 3,87	800	800	1	20514.0	46884	2	1		
	JUN 5,87	JUN 4,87	800	800	1	21449.0	46885	2	1		
	JUN 6,87	JUN 5,87	800	800	1	21421.0	46886	2	1	D	
	-JUN 8,87	JUN 6,87	800	835	1	44841.0	46887	2	1	A	Z
_	JUN 9,87	JUN 8,87	835	800	1	21804.0	46888	2	1	Ä	\$4E
3	JUN 10,87	JUN 9,87	800	800	1	17187.0	46898	2	1	500 1	
	JUN 11,87	JUN 10,87	800	800	1	20981.0	46899	2	ī		
	JUN 12,87		800	800	1	20495.0	46900	2	ī		
-	JUN 13,87		800	800	ī	20794.0	46901	· 2	î		
	JUN 15,87		800	800	ī	39720.0	46902	. 2	1		Z
	JUN 16,87		800	910	ī	23458.0	46903	2	î	2	
	_JUN 17,87		910	800	ī	20710.0	46913	2	i	180	
•	JUN 18,87		800	800	î	20991.0	46914	2	i		
		property and the same of the s		Charles Charles Charles	-		10/47		-		

STATION NAME : DORSET/DAILY/AIR

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#08

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REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
MAY 9,87			2.24		1.18		0.07		0.324	<w< td=""><td>0.00</td><td></td><td>0.32</td><td></td><td>0.07</td></w<>	0.00		0.32		0.07
MAY 10,87	MAY 9,87		3.52		2.40		0.46		0.656		0.29		0.07		0.75
MAY 11,87	MAY 10,87		0.84		0.77		0.06		0.181		0.05		0.17		0.12
MAY 12,87	MAY 11,87		1.04		6.32		0.27		1.739		0.15		0.55		0.42
MAY 13,87	MAY 12,87	<t< td=""><td>0.16</td><td></td><td>1.39</td><td></td><td>0.00</td><td></td><td>0.493</td><td><t< td=""><td>0.01</td><td></td><td>0.00</td><td></td><td>0.01</td></t<></td></t<>	0.16		1.39		0.00		0.493	<t< td=""><td>0.01</td><td></td><td>0.00</td><td></td><td>0.01</td></t<>	0.01		0.00		0.01
MAY 14,87			****		****		****		*****		*****		*****		*****
MAY 15,87	MAY 14,87		8.62		10.82		0.89		2.437		0.05		0.53		0.95
MAY 16,87	MAY 15,87		0.60		0.50		0.05		0.209	<t< td=""><td>0.00</td><td></td><td>0.22</td><td></td><td>0.05</td></t<>	0.00		0.22		0.05
MAY 17,87	MAY 16,87		0.75		1.97		0.17		0.728		0.12		0.23		0.29
MAY 18,87	MAY 17,87		2.01		2.89		0.23		0.731		0.03		0.44		0.25
MAY 19,87	MAY 18,87	<t< td=""><td>0.16</td><td></td><td>0.61</td><td></td><td>0.05</td><td></td><td>0.188</td><td><t< td=""><td>0.02</td><td></td><td>0.14</td><td></td><td>0.06</td></t<></td></t<>	0.16		0.61		0.05		0.188	<t< td=""><td>0.02</td><td></td><td>0.14</td><td></td><td>0.06</td></t<>	0.02		0.14		0.06
MAY 20,87	MAY 19,87		0.68		2.61		0.23		0.880		0.07		0.00		0.30
MAY 21,87	MAY 20,87		1.31		3.83		0.42		1.002		0.08		0.36		0.50
MAY 22,87			2.07		13.53		0.60	U	0.354		0.06		1.17		0.66
MAY 23,87	MAY 22,87		1.24		5.39		0.61		1.497		0.05		0.49		0.66
MAY 24,87		<w< td=""><td>0.07</td><td></td><td>0.46</td><td></td><td>0.04</td><td></td><td>0.166</td><td><t< td=""><td>0.02</td><td></td><td>0.10</td><td></td><td>0.06</td></t<></td></w<>	0.07		0.46		0.04		0.166	<t< td=""><td>0.02</td><td></td><td>0.10</td><td></td><td>0.06</td></t<>	0.02		0.10		0.06
MAY 25,87		<m< td=""><td>0.06</td><td></td><td>0.17</td><td></td><td>0.04</td><td></td><td>0.047</td><td><t< td=""><td>0.01</td><td></td><td>0.09</td><td></td><td>0.05</td></t<></td></m<>	0.06		0.17		0.04		0.047	<t< td=""><td>0.01</td><td></td><td>0.09</td><td></td><td>0.05</td></t<>	0.01		0.09		0.05
MAY 26,87		<m< td=""><td>0.09</td><td></td><td>0.39</td><td></td><td>0.06</td><td></td><td>0.321</td><td><t< td=""><td>0.03</td><td></td><td>0.14</td><td></td><td>0.09</td></t<></td></m<>	0.09		0.39		0.06		0.321	<t< td=""><td>0.03</td><td></td><td>0.14</td><td></td><td>0.09</td></t<>	0.03		0.14		0.09
MAY 27,87	MAY 26,87		2.44		24.71		0.87		5.424	<t< td=""><td>0.00</td><td></td><td>0.44</td><td></td><td>0.87</td></t<>	0.00		0.44		0.87
MAY 28,87	MAY 27,87		1.34		13.04		0.72		2.978	<t< td=""><td>0.01</td><td></td><td>0.72</td><td></td><td>0.72</td></t<>	0.01		0.72		0.72
MAY 29,87	MAY 28,87		2.68		10.84		0.84		2.195		0.10		1.22		0.94
MAY 30,87	MAY 29,87		1.73		10.30		0.66		2.102		0.05		0.42		0.72
MAY 31,87	MAY 30,87		1.90		9.61		0.66		2.175		0.16		0.43		0.82
JUN 1,87	MAY 31,87	<t< td=""><td>0.26</td><td></td><td>6.67</td><td></td><td>0.21</td><td></td><td>1.738</td><td><t< td=""><td>0.02</td><td></td><td>0.24</td><td></td><td>0.23</td></t<></td></t<>	0.26		6.67		0.21		1.738	<t< td=""><td>0.02</td><td></td><td>0.24</td><td></td><td>0.23</td></t<>	0.02		0.24		0.23
JUN 2,87	JUN 1,87		0.77		3.50		0.33		0.976		0.04		0.74		0.37
JUN 2,87	JUN 2,87	U	9.04	U	1.61	U	1.86	U	0.527	U	0.00	U	11.44	U	1.86
JUN 3,87	JUN 2,87		4.14		11.87		0.73		3.088		0.03		0.00		0.76
JUN 4,87	JUN 3,87		1.04		2.84		0.27		0.768	<t< td=""><td>0.02</td><td></td><td>0.37</td><td></td><td>0.29</td></t<>	0.02		0.37		0.29
JUN 5,87	JUN 4,87		5.00		2.52		0.09		0.315	<t< td=""><td>0.03</td><td></td><td>0.47</td><td></td><td>0.13</td></t<>	0.03		0.47		0.13
JUN 6,87	JUN 5,87		1.47		1.29		0.12		0.334	<t< td=""><td>0.02</td><td></td><td>0.41</td><td></td><td>0.14</td></t<>	0.02		0.41		0.14
JUN 8,87	JUN 6,87		1.56		4.44		0.41		1.450		0.30		0.38		0.70
— JUN 9,87	JUN 8,87		2.19		3.58		0.16		0.619	<t< td=""><td>0.05</td><td></td><td>0.27</td><td></td><td>0.21</td></t<>	0.05		0.27		0.21
JUN 10,87	JUN 9,87		0.25		0.77		0.04		0.244	<t< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.04</td></t<>	0.00		0.18		0.04
JUN 11,87	JUN 10,87		3.05		0.86		0.07		0.262	<t< td=""><td>0.01</td><td></td><td>0.58</td><td></td><td>0.08</td></t<>	0.01		0.58		0.08
JUN 12,87	JUN 11,87	7527	5.33		6.57		0.98		1.769		0.06		0.78		1.04
JUN 13,87	JUN 12,87	<t< td=""><td>0.21</td><td></td><td>5.71</td><td></td><td>0.31</td><td></td><td>1.467</td><td><t< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.31</td></t<></td></t<>	0.21		5.71		0.31		1.467	<t< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.31</td></t<>	0.00		0.23		0.31
JUN 15,87	JUN 13,87		1.61		5.37		0.28		1.114	<t< td=""><td>0.01</td><td></td><td>0.25</td><td></td><td>0.29</td></t<>	0.01		0.25		0.29
JUN 16,87	JUN 15,87		1.69		0.98		0.07		0.283	<t< td=""><td>0.01</td><td></td><td>0.25</td><td></td><td>0.09</td></t<>	0.01		0.25		0.09
JUN 17,87	JUN 16,87	<m< td=""><td>0.00</td><td></td><td>0.75</td><td></td><td>0.09</td><td></td><td>0.249</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.09</td></t<></td></m<>	0.00		0.75		0.09		0.249	<t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.09</td></t<>	0.00		0.00		0.09
JUN 18,87	JUN 17,87		0.31		0.19		0.04		0.083	<t< td=""><td>0.01</td><td></td><td>0.24</td><td></td><td>0.06</td></t<>	0.01		0.24		0.06

STATION NAME : DORSET/DAILY/AIR

#08

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$\hat{}$	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	DATE	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
			HR.	HR.	01-ACTIVE			02-APIOS	01-M0E		,
					02-PASSIVE			03-SPECIAL	03-AES		
~					03-BLANK				04-ON HYDRO		
•	JUN 19,87	JUN 18,87	800	800	1	21224.0	46915	2	1		
	JUN 20,87	JUN 19,87	800	800	1	22850.0	46916	2	1		
	JUN 22,87	JUN 20,87	800	800	1	37542.0	46917	2	1	A	Z
19	JUN 23,87	JUN 22,87	800	800	1	20523.0	46918	2	1		
	JUN 24,87	JUN 23,87	800	800	1	8467.0	46928	2	1	C	F
	JUN 25,87	JUN 24,87	800	815	1	21205.0	46929	2	1	A	
	JUN 26,87	JUN 25,87	815	800	1	21233.0	46930	2	1	A	
	JUN 27,87	JUN 26,87	800	800	1	20935.0	46931	2	1		
	JUN 28,87	JUN 27,87	800	800	1	21972.0	46932	2	1		
	JUN 29,87	JUN 28,87	800	830	1	22897.0	46933	2	1	A	
	JUN 30,87	JUN 29,87	830	800	1	20418.0	46934	2	1	DA	
	JUL 1,87	JUN 30,87	800	800	1	22321.0	46944	2	1		
	JUL 2,87	JUL 1,87	800	800	1	20330.0	46945	2	1		
	JUL 3,87	JUL 2,87	800	800	1	21745.0	46946	2	1		
	JUL 4,87	JUL 3,87	800	800	1	22038.0	46947	2	1		
•	JUL 5,87	JUL 4,87	800	800	1	22019.0	46948	2	1		
	JUL 6,87	JUL 5,87	800	800	1	22774.0	46949	2	1		
	JUL 7,87	JUL 6,87	800	800	1	22321.0	46950	2	1		
	JUL 8,87	JUL 7,87	800	800	1	22179.0	46960	2	1		
-	JUL 9,87	JUL 8,87	800	800	1	20170.0	46961	2	1		
	JUL 10,87	JUL 9,87	800	800	1	21311.0	46962	2	1		
	JUL 11,87	JUL 10,87	800	800	1	21066.0	46963	2	1		
	JUL 12,87	JUL 11,87	800	800	1	21311.0	46964	2	1		
•	JUL 13,87	JUL 12,87	800	800	1	22264.0	46965	2	1		
	JUL 14,87	JUL 13,87	800	800	1	21594.0	46966	2	1		
	JUL 15,87	JUL 14,87	800	800	1	21104.0	46976	2	ī		
	JUL 16,87	JUL 15,87	800	800	1	20340.0	46977	2	ī		
1	JUL 17,87	JUL 16,87	800	800	1	21811.0	46978	2	1		
e 2	JUL 18,87	JUL 17,87	800	800	1	21972.0	46979	2	1		
	JUL 19,87	JUL 18,87	800	800	1	22877.0	46980	2	1		
3	JUL 20,87	JUL 19,87	800	800	1	22877.0	46981	2	1		
•	JUL 21,87	JUL 20,87	800	800	1	22274.0	46982	2	1		
• "	JUL 22,87	JUL 21,87	800	800	1	21991.0	46992	2	1		
	JUL 23,87	JUL 22,87	800	800	1	20038.0	46993	2	ī		
	JUL 24,87	JUL 23,87	800	800	1	22387.0	46994	2	ī		
`	JUL 25,87	JUL 24,87	800	800	1	21245.0	46995	2	1		
	JUL 26,87	JUL 25,87	800	800	ī	22462.0	46996	2	ī		
	JUL 27,87	JUL 26,87	800	800	1	22868.0	46997	2	ī		
9	_JUL 28,87	JUL 27,87	800	800	1	23604.0	46998	2	î		
-	JUL 29,87	JUL 28,87	800	800	ī	22598.0	47508	2	î		
	W.5040 1200 10000			115/54/64	6 153 0		11500	-	•		

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STATION NAME : DORSET/DAILY/AIR #08 PAGE : 10

											, 402 - 10	
REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3	NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M##3	TOTL NO3 AS N UG/M**3
JUN 19,87	JUN 18,87		5.77		3.85	0.69		0.749		0.31	0.54	1.00
JUN 20,87	JUN 19,87		1.59		3.28	0.39		0.814		0.08	0.57	0.47
JUN 22,87	JUN 20,87	<t< td=""><td>0.11</td><td></td><td>0.11</td><td>0.07</td><td></td><td>0.064</td><td><t< td=""><td>0.02</td><td>0.11</td><td>0.09</td></t<></td></t<>	0.11		0.11	0.07		0.064	<t< td=""><td>0.02</td><td>0.11</td><td>0.09</td></t<>	0.02	0.11	0.09
JUN 23,87	JUN 22,87		0.24		0.23	0.08		0.105		0.07	0.14	0.16
JUN 24,87	JUN 23,87	<t< td=""><td>0.09</td><td></td><td>0.37</td><td>0.08</td><td></td><td>0.402</td><td></td><td>0.06</td><td>0.13</td><td>0.14</td></t<>	0.09		0.37	0.08		0.402		0.06	0.13	0.14
JUN 25,87	JUN 24,87		1.60		6.08	0.21		1.651	<t< td=""><td>0.01</td><td>0.73</td><td>0.22</td></t<>	0.01	0.73	0.22
JUN 26,87	JUN 25,87		6.68		13.47	1.19		3.240		0.07	0.86	1.26
JUN 27,87	JUN 26,87		0.28		3.06	0.13		0.831	<t< td=""><td>0.01</td><td>0.30</td><td>0.14</td></t<>	0.01	0.30	0.14
JUN 28,87	JUN 27,87	<t< td=""><td>0.26</td><td></td><td>1.23</td><td>0.12</td><td></td><td>0.325</td><td></td><td>0.04</td><td>0.39</td><td>0.16</td></t<>	0.26		1.23	0.12		0.325		0.04	0.39	0.16
JUN 29,87	JUN 28,87		0.41		0.97	0.07		0.269	<t< td=""><td>0.01</td><td>0.47</td><td>0.09</td></t<>	0.01	0.47	0.09
JUN 30,87	JUN 29,87		1.17		5.63	0.36		1.533		0.05	0.44	0.41
JUL 1,87	JUN 30,87	<w< td=""><td>0.11</td><td></td><td>0.29</td><td>0.03</td><td></td><td>0.084</td><td><w< td=""><td>0.00</td><td>0.16</td><td>0.03</td></w<></td></w<>	0.11		0.29	0.03		0.084	<w< td=""><td>0.00</td><td>0.16</td><td>0.03</td></w<>	0.00	0.16	0.03
JUL 2,87	JUL 1,87	<t< td=""><td>0.06</td><td></td><td>0.39</td><td>0.06</td><td></td><td>0.141</td><td><t< td=""><td>0.00</td><td>0.09</td><td>0.06</td></t<></td></t<>	0.06		0.39	0.06		0.141	<t< td=""><td>0.00</td><td>0.09</td><td>0.06</td></t<>	0.00	0.09	0.06
JUL 3,87	JUL 2,87	<t< td=""><td>0.17</td><td></td><td>1.87</td><td>0.09</td><td></td><td>0.505</td><td><t< td=""><td>0.02</td><td>0.18</td><td>0.11</td></t<></td></t<>	0.17		1.87	0.09		0.505	<t< td=""><td>0.02</td><td>0.18</td><td>0.11</td></t<>	0.02	0.18	0.11
JUL 4,87	JUL 3,87		0.49		7.29	0.46		1.809	<t< td=""><td>0.00</td><td>0.38</td><td>0.47</td></t<>	0.00	0.38	0.47
JUL 5,87	JUL 4,87	<t< td=""><td>0.09</td><td></td><td>2.02</td><td>0.09</td><td></td><td>0.589</td><td><w< td=""><td>0.00</td><td>0.13</td><td>0.09</td></w<></td></t<>	0.09		2.02	0.09		0.589	<w< td=""><td>0.00</td><td>0.13</td><td>0.09</td></w<>	0.00	0.13	0.09
JUL 6,87	JUL 5,87		0.29		1.13	0.08		0.357	<t< td=""><td>0.01</td><td>0.26</td><td>0.09</td></t<>	0.01	0.26	0.09
JUL 7,87	JUL 6,87		4.49		10.96	0.76		1.733	<t< td=""><td>0.01</td><td>0.73</td><td>0.78</td></t<>	0.01	0.73	0.78
JUL 8,87	JUL 7,87		0.02		11.84	0.49		2.242	<w< td=""><td>0.00</td><td>0.00</td><td>0.49</td></w<>	0.00	0.00	0.49
JUL 9,87	JUL 8,87	<t< td=""><td>0.30</td><td></td><td>7.93</td><td>0.49</td><td></td><td>1.793</td><td><w< td=""><td>0.00</td><td>0.37</td><td>0.49</td></w<></td></t<>	0.30		7.93	0.49		1.793	<w< td=""><td>0.00</td><td>0.37</td><td>0.49</td></w<>	0.00	0.37	0.49
JUL 10,87	JUL 9,87	<t< td=""><td>0.11</td><td></td><td>7.37</td><td>0.29</td><td></td><td>1.697</td><td><w< td=""><td>0.00</td><td>0.13</td><td>0.29</td></w<></td></t<>	0.11		7.37	0.29		1.697	<w< td=""><td>0.00</td><td>0.13</td><td>0.29</td></w<>	0.00	0.13	0.29
JUL 11,87	JUL 10,87		0.99		7.41	0.59		1.774	<t< td=""><td>0.04</td><td>0.44</td><td>0.63</td></t<>	0.04	0.44	0.63
JUL 12,87	JUL 11,87		1.21		9.20	0.69		2.049		0.06	0.40	0.75
JUL 13,87	JUL 12,87		1.14		9.79	0.60		2.240		0.15	0.42	0.74
JUL 14,87	JUL 13,87	-3-0-07	0.56		4.03	0.32		0.934		0.07	0.22	0.39
JUL 15,87	JUL 14,87	<m< td=""><td>0.00</td><td></td><td>0.33</td><td>0.01</td><td></td><td>0.048</td><td><t< td=""><td>0.01</td><td>0.00</td><td>0.03</td></t<></td></m<>	0.00		0.33	0.01		0.048	<t< td=""><td>0.01</td><td>0.00</td><td>0.03</td></t<>	0.01	0.00	0.03
JUL 16,87	JUL 15,87	<w< td=""><td>0.04</td><td></td><td>0.27</td><td>0.04</td><td></td><td>0.049</td><td><t< td=""><td>0.02</td><td>0.06</td><td>0.05</td></t<></td></w<>	0.04		0.27	0.04		0.049	<t< td=""><td>0.02</td><td>0.06</td><td>0.05</td></t<>	0.02	0.06	0.05
JUL 17,87	JUL 16,87	<w< td=""><td>0.13</td><td></td><td>0.68</td><td>0.07</td><td></td><td>0.149</td><td></td><td>0.04</td><td>0.19</td><td>0.11</td></w<>	0.13		0.68	0.07		0.149		0.04	0.19	0.11
JUL 18,87	JUL 17,87		3.11		12.01	0.74		2.617		0.07	0.51	0.81
JUL 19,87	JUL 18,87		2.33		10.14	0.50		2.242	<w< td=""><td>0.00</td><td>0.74</td><td>0.50</td></w<>	0.00	0.74	0.50
JUL 20,87	JUL 19,87		0.09		3.14	0.16		0.704		0.04	0.14	0.20
- JUL 21,87	JUL 20,87	<m< td=""><td>0.08</td><td></td><td>1.59</td><td>0.10</td><td></td><td>0.377</td><td><t< td=""><td>0.01</td><td>0.12</td><td>0.12</td></t<></td></m<>	0.08		1.59	0.10		0.377	<t< td=""><td>0.01</td><td>0.12</td><td>0.12</td></t<>	0.01	0.12	0.12
JUL 22,87	JUL 21,87	<t< td=""><td>0.15</td><td></td><td>1.32</td><td>0.10</td><td></td><td>0.227</td><td><t< td=""><td>0.00</td><td>0.00</td><td>0.10</td></t<></td></t<>	0.15		1.32	0.10		0.227	<t< td=""><td>0.00</td><td>0.00</td><td>0.10</td></t<>	0.00	0.00	0.10
JUL 23,87	JUL 22,87	<m< td=""><td>0.10</td><td>020020</td><td>1.05</td><td>0.11</td><td></td><td>0.187</td><td><t< td=""><td>0.02</td><td>0.16</td><td>0.13</td></t<></td></m<>	0.10	020020	1.05	0.11		0.187	<t< td=""><td>0.02</td><td>0.16</td><td>0.13</td></t<>	0.02	0.16	0.13
JUL 24,87	JUL 23,87		4.54	ne	30.89	0.78		5.494	<t< td=""><td>0.00</td><td>0.77</td><td>0.79</td></t<>	0.00	0.77	0.79
JUL 25,87	JUL 24,87		2.83	UG	28.88	0.61		4.415	<t< td=""><td>0.00</td><td>1.21</td><td>0.62</td></t<>	0.00	1.21	0.62
JUL 26,87	JUL 25,87		0.18		2.93	0.13		0.668	<t< td=""><td>0.00</td><td>0.14</td><td>0.14</td></t<>	0.00	0.14	0.14
JUL 27,87	JUL 26,87	<w< td=""><td>0.05</td><td>1122</td><td>0.25</td><td>0.04</td><td></td><td>0.066</td><td><t< td=""><td>0.00</td><td>0.07</td><td>0.05</td></t<></td></w<>	0.05	1122	0.25	0.04		0.066	<t< td=""><td>0.00</td><td>0.07</td><td>0.05</td></t<>	0.00	0.07	0.05
JUL 28,87	JUL 27,87		0.21	<t< td=""><td>0.15</td><td>0.04</td><td>198</td><td>0.042</td><td><t< td=""><td>0.00</td><td>0.09</td><td>0.04</td></t<></td></t<>	0.15	0.04	198	0.042	<t< td=""><td>0.00</td><td>0.09</td><td>0.04</td></t<>	0.00	0.09	0.04
JUL 29,87	JUL 28,87	<t< td=""><td>0.06</td><td><t< td=""><td>0.03</td><td>0.00</td><td><t< td=""><td>0.007</td><td><t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<></td></t<></td></t<></td></t<>	0.06	<t< td=""><td>0.03</td><td>0.00</td><td><t< td=""><td>0.007</td><td><t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<></td></t<></td></t<>	0.03	0.00	<t< td=""><td>0.007</td><td><t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<></td></t<>	0.007	<t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<>	0.01	0.00	0.01

STATION NAME : DORSET/DAILY/AIR

#08

_	RE	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	ENTS
	į	DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
							02-PASSIVE			03-SPECIAL	03-AES		
-	-				121212	222	03-BLANK	(2020/2001 2			04-ON HYDRO		
		30,87		29,87	800	800	1	20121.0	47509	2	1		
		31,87		30,87	800	800	1	22318.0	47510	2	1		
	AUG			31,87	800	800	1	22664.0	47511	2	1		
6.8	AUG		AUG		800	800	1	22729.0	47512	2	1		
	AUG		AUG	2,87	800	800	1	21505.0	47513	2	1		
	AUG		AUG	3,87	800	800	1	22178.0	47514	2	1		
	AUG		AUG	4,87	800	800	1	23189.0	47524	2	1		
-	AUG	A STATE OF THE PARTY OF THE PAR	AUG	5,87	800	800	1	20009.0	47525	2	1		
	AUG		AUG	6,87	800	800	1	21906.0	47526	2	1		
	AUG		AUG	7,87	800	800	1	21858.0	47527	2	1		
	AUG		AUG		800	800	1	22453.0	47528	2	1		
···		10,87	AUG		800	800	1	22472.0	47529	2	1		
		11,87		10,87	800	800	1	23642.0	47530	2	1		
		12,87		11,87	800	800	1	23113.0	47540	2	1		
		13,87		12,87	800	800	1	19764.0	47541	2	1		
		14,87		13,87	800	800	1	22132.0	47542	2	1		
8		15,87		14,87	800	800	1	20604.0	47543	2	1		
		16,87		15,87	800	800	1	22528.0	47544	2	1		
		17,87		16,87	800	800	1	22349.0	47545	2	1		
		18,87		17,87	800	800	1	22632.0	47546	2	1	D	
		19,87		18,87	800	800	1	22840.0	47558	2	1		
		20,87		19,87	800	800	1	19226.0	47559	2	1		
		21,87		20,87	800	800	1	21415.0	47560	2	1		
~		22,87		21,87	800	800	1	21755.0	47561	2	1		
		23,87	AUG	22,87	800	800	1	22613.0	47562	2	1		
		24,87		23,87	800	900	1	18736.0	47563	2	1	BQ	
		25,87		24,87	900	800	1	23019.0	47564	2	1	Q	
···.		26,87		25,87	800	800	1	22811.0	47574	2	1		
8		27,87		26,87	800	800	1	18943.0	47575	2	1		
		28,87		27,87	800	800	1	22330.0	47576	2	1		
		29,87	AUG	28,87	800	800	1	22283.0	47577	2	1		
_	AUG	30,87		29,87	800	800	1	21707.0	47578	2	1		
		31,87		30,87	800	800	1	22952.0	47579	2	1		
	SEP	1,87	AUG	31,87	800	800	1	23717.0	47580	2	1		
	SEP	2,87			800	800	1	22830.0	47590	2	1		
_	SEP	3,87	SEP	2,87	800	800	1	20462.0	47591	2	1		
	SEP	4,87	SEP	3,87	800	800	1	20881.0	47592	2	1		
	SEP	5,87	SEP	4,87	800	800	1	22368.0	47593	2	1		
	SEP	6,87	SEP	5,87	800	800	1	22038.0	47594	2	1		
	SEP	7,87	SEP	6,87	800	800	1	22774.0	47595	2	1		

STATION NAME : DORSET/DAILY/AIR #08 PAGE : 12

		IOVAL DATE		OSURE DATE		SULPHUR DIOXIDE UG/M##3		SULPHATE UG/M##3	NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NOS AS N UG/M**3
	JUL	30,87	JUL	29,87	<t< b=""></t<>	0.39		2.62	0.16		0.460		0.06	0.38	0.22
	JUL	31,87		30,87	<w< td=""><td>0.15</td><td></td><td>1.69</td><td>0.08</td><td></td><td>0.332</td><td><₹</td><td>0.03</td><td>0.22</td><td>0.22 0.11</td></w<>	0.15		1.69	0.08		0.332	<₹	0.03	0.22	0.22 0.11
	AUG	1,87	JUL	31,87	<w< td=""><td>0.05</td><td><t< td=""><td>0.16</td><td>0.03</td><td></td><td>0.029</td><td><₹</td><td>0.03</td><td>0.07</td><td>0.11</td></t<></td></w<>	0.05	<t< td=""><td>0.16</td><td>0.03</td><td></td><td>0.029</td><td><₹</td><td>0.03</td><td>0.07</td><td>0.11</td></t<>	0.16	0.03		0.029	<₹	0.03	0.07	0.11
	AUG	2,87	AUG	1,87	<t< td=""><td>0.24</td><td></td><td>0.47</td><td>0.17</td><td></td><td>0.088</td><td>•</td><td>0.10</td><td>0.18</td><td>0.27</td></t<>	0.24		0.47	0.17		0.088	•	0.10	0.18	0.27
	AUG	3,87	AUG	2,87		0.95		3.36	0.16		0.586	<t< td=""><td>0.02</td><td>0.57</td><td>0.18</td></t<>	0.02	0.57	0.18
	AUG	4,87	AUG	3,87	<t< td=""><td>0.16</td><td></td><td>1.35</td><td>0.09</td><td></td><td>0.338</td><td><t< td=""><td>0.03</td><td>0.13</td><td>0.12</td></t<></td></t<>	0.16		1.35	0.09		0.338	<t< td=""><td>0.03</td><td>0.13</td><td>0.12</td></t<>	0.03	0.13	0.12
	AUG	5,87	AUG	4,87		1.73		2.55	0.07		0.377	<t< td=""><td>0.00</td><td>0.42</td><td>0.12</td></t<>	0.00	0.42	0.12
	AUG	6,87	AUG	5,87	<w< td=""><td>0.13</td><td></td><td>0.27</td><td>0.03</td><td><t< td=""><td>0.025</td><td></td><td>0.04</td><td>0.20</td><td>0.07</td></t<></td></w<>	0.13		0.27	0.03	<t< td=""><td>0.025</td><td></td><td>0.04</td><td>0.20</td><td>0.07</td></t<>	0.025		0.04	0.20	0.07
	AUG	7,87	AUG	6,87	<t< td=""><td>0.26</td><td></td><td>0.72</td><td>0.11</td><td>-</td><td>0.080</td><td></td><td>0.08</td><td>0.25</td><td>0.19</td></t<>	0.26		0.72	0.11	-	0.080		0.08	0.25	0.19
	AUG	8,87	AUG	7,87		1.11		4.18	0.43		0.974		0.05	0.64	0.48
	AUG	9,87	AUG	8,87		0.42		0.67	0.06		0.156	<t< td=""><td>0.00</td><td>0.21</td><td>0.07</td></t<>	0.00	0.21	0.07
	AUG	10,87	AUG	9,87		1.41		1.10	0.08		0.323	<t< td=""><td>0.00</td><td>0.38</td><td>0.09</td></t<>	0.00	0.38	0.09
	AUG	11,87	AUG	10,87		1.34		1.37	0.08		0.307	<t< td=""><td>0.00</td><td>0.36</td><td>0.08</td></t<>	0.00	0.36	0.08
	AUG	12,87	AUG	11,87	<t< td=""><td>0.00</td><td><t< td=""><td>0.04</td><td>0.00</td><td></td><td>0.033</td><td></td><td>0.03</td><td>0.00</td><td>0.03</td></t<></td></t<>	0.00	<t< td=""><td>0.04</td><td>0.00</td><td></td><td>0.033</td><td></td><td>0.03</td><td>0.00</td><td>0.03</td></t<>	0.04	0.00		0.033		0.03	0.00	0.03
		13,87	AUG	12,87	<t< td=""><td>0.24</td><td></td><td>0.67</td><td>0.04</td><td></td><td>0.158</td><td></td><td>0.14</td><td>0.35</td><td>0.18</td></t<>	0.24		0.67	0.04		0.158		0.14	0.35	0.18
		14,87	AUG	13,87		0.29		17.11	0.84		2.764	<t< td=""><td>0.02</td><td>0.43</td><td>0.87</td></t<>	0.02	0.43	0.87
		15,87	AUG	14,87		0.59		22.99	0.72		4.425	<w< td=""><td>0.00</td><td>0.88</td><td>0.72</td></w<>	0.00	0.88	0.72
		16,87		15,87		****		25.60	1.08		4.269	<t< td=""><td>0.03</td><td>1.00</td><td>1.11</td></t<>	0.03	1.00	1.11
	AUG	17,87	AUG	16,87		****		14.17	0.61		2.567	<t< td=""><td>0.03</td><td>0.22</td><td>0.64</td></t<>	0.03	0.22	0.64
		18,87	AUG	17,87		*****		3.30	0.27		0.699	<t< td=""><td>0.02</td><td>0.25</td><td>0.29</td></t<>	0.02	0.25	0.29
		19,87		18,87		****		0.67	0.05		0.180	<t< td=""><td>0.02</td><td>0.05</td><td>0.07</td></t<>	0.02	0.05	0.07
		20,87	AUG	19,87		****		1.01	0.11		0.307	<w< td=""><td>0.00</td><td>0.37</td><td>0.11</td></w<>	0.00	0.37	0.11
		21,87		20,87		0.62		0.90	0.03		0.222	<w< td=""><td>0.00</td><td>0.29</td><td>0.03</td></w<>	0.00	0.29	0.03
		22,87		21,87		7.68		8.87	1.02		3.218		0.20	0.27	1.22
		23,87		22,87		5.78		1.75	0.12		0.365	<w< td=""><td>0.00</td><td>0.37</td><td>0.12</td></w<>	0.00	0.37	0.12
		24,87		23,87		1.19	<t< td=""><td>0.19</td><td>0.02</td><td></td><td>0.048</td><td><w< td=""><td>0.00</td><td>0.28</td><td>0.02</td></w<></td></t<>	0.19	0.02		0.048	<w< td=""><td>0.00</td><td>0.28</td><td>0.02</td></w<>	0.00	0.28	0.02
		25,87		24,87		1.13		0.77	0.04		0.152	<w< td=""><td>0.00</td><td>0.13</td><td>0.04</td></w<>	0.00	0.13	0.04
		26,87		25,87		5.84		1.75	0.02		0.224	<t< td=""><td>0.02</td><td>0.11</td><td>0.04</td></t<>	0.02	0.11	0.04
		27,87		26,87	0122	1.02		0.69	0.04		0.152	<t< td=""><td>0.05</td><td>0.33</td><td>0.09</td></t<>	0.05	0.33	0.09
		28,87		27,87	<t< td=""><td>0.18</td><td></td><td>0.40</td><td>0.04</td><td></td><td>0.084</td><td><t< td=""><td>0.04</td><td>0.19</td><td>0.09</td></t<></td></t<>	0.18		0.40	0.04		0.084	<t< td=""><td>0.04</td><td>0.19</td><td>0.09</td></t<>	0.04	0.19	0.09
_		29,87		28,87		0.95		2.69	0.05		0.376	<t< td=""><td>0.04</td><td>0.36</td><td>0.10</td></t<>	0.04	0.36	0.10
		30,87		29,87		1.09		4.04	0.08		0.561	<t< td=""><td>0.05</td><td>0.31</td><td>0.12</td></t<>	0.05	0.31	0.12
		31,87		30,87		3.54		7.10	0.69		1.903		0.09	0.51	0.78
	SEP	1,87		31,87	<w< td=""><td>0.05</td><td></td><td>0.40</td><td>0.05</td><td></td><td>0.089</td><td><t< td=""><td>0.02</td><td>0.08</td><td>0.07</td></t<></td></w<>	0.05		0.40	0.05		0.089	<t< td=""><td>0.02</td><td>0.08</td><td>0.07</td></t<>	0.02	0.08	0.07
	SEP	2,87	SEP	1,87	<t< td=""><td>0.03</td><td></td><td>0.36</td><td>0.00</td><td></td><td>0.082</td><td><t< td=""><td>0.00</td><td>0.00</td><td>0.00</td></t<></td></t<>	0.03		0.36	0.00		0.082	<t< td=""><td>0.00</td><td>0.00</td><td>0.00</td></t<>	0.00	0.00	0.00
	SEP	3,87	SEP	2,87		1.13		0.55	0.04		0.112	<w< td=""><td>0.00</td><td>0.45</td><td>0.04</td></w<>	0.00	0.45	0.04
	SEP	4,87	SEP	3,87		10.21		2.96	0.08		0.308	<t< td=""><td>0.00</td><td>0.51</td><td>0.08</td></t<>	0.00	0.51	0.08
	SEP	5,87	SEP	4,87		1.29		2.46	0.31		0.572		0.13	0.29	0.43
	SEP	6,87	SEP	5,87		9.11		19.87	1.48		3.679	<t< td=""><td>0.03</td><td>0.46</td><td>1.50</td></t<>	0.03	0.46	1.50
=	SEP	7,87	SEP	6,87		4.50		9.31	0.89		1.804	<t< td=""><td>0.03</td><td>0.38</td><td>0.92</td></t<>	0.03	0.38	0.92

STATION NAME : DORSET/DAILY/AIR

#08

_		10VAL		POSURE	SAMPL		FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	СОММЕ	
500	34	DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
	crn		050	7 07	***		03-BLANK			<u> </u>	04-ON HYDRO		
	SEP	8,87	SEP	200	800	800	1	21906.0	47596	2	1		
	SEP	9,87	SEP	1000	800	800	1	21038.0	47606	2	1	-	
_		10,87	SEP		800	800	1	20264.0	47607	2	1	Q	
		11,87		10,87	800	800	1	20377.0	47608	2	1	Q	
		12,87		11,87	800	800	1	21028.0	47609	2	1		
77		13,87		12,87	800	800	1	20623.0	47610	2	1		
10		14,87		13,87	800	800	1	22491.0	47611	2	1		
		15,87		14,87	800	800	1	22208.0	47612	2	1		
		16,87		15,87	800	800	1	21500.0	47622	2	1		
		17,87		16,87	800	800	1	20604.0	47623	2	1		
		18,87		17,87	800	800	1	21387.0	47624	2	1		
-		19,87		18,87	800	800	1	22274.0	47625	2	1		
		20,87		19,87	800	800	1	19594.0	47626	2	1		
		21,87		20,87	800	800	1	19953.0	47627	2	1		
		22,87		21,87	800	800	1	21566.0	47628	2	1		40
**		23,87		22,87	800	800	1	20708.0	47638	2	1		
		24,87		23,87	800	800	1	20462.0	47639	2	1		
		25,87		24,87	800	800	1	21462.0	47640	2	1		
		26,87		25,87	800	800	1	21802.0	47641	2	1		
		27,87		26,87	800	800	1	21953.0	47642	2	1		
		28,87		27,87	800	800	1	22443.0	47643	2	1		
		29,87	SEP	28,87	800	800	1	23094.0	47644	2	1		
		30,87		29,87	800	800	1	21274.0	47654	2	1		
-	OCT	1,87		30,87	800	800	1	21472.0	47655	2	1		
	OCT	2,87		1,87	800	800	1	21311.0	47656	2	1		
	OCT	3,87	OCT		800	800	1	22094.0	47657	2	1		
	OCT	4,87	OCT		800	800	1	22349.0	47658	2	1		
	OCT	5,87	OCT		800	800	1	22594.0	47659	2	1		
520	OCT	6,87	OCT	5,87	800	800	1	24425.0	47660	2	1		
	OCT	7,87	OCT		800	800	1	21651.0	47670	2	1		
	-OCT	8,87	OCT	7,87	800	800	1	20481.0	47671	2	1		
-	OCT	9,87	OCT	8,87	800	800	1	21859.0	47672	2	1		
	OCT	10,87	OCT	9,87	800	800	1	22708.0	47673	2	1		
	OCT	11,87	OCT	10,87	800	800	1	21538.0	47674	2	1		
	OCT	12,87	OCT	11,87	800	800	1	23000.0	47675	2	1		
,	OCT	13,87	OCT	12,87	800	800	1	22453.0	47676	2	ī		
		14,87		13,87	800	800	1	23085.0	47686	2	ī		
		15,87		14,87	800	800	ī	21387.0	47687	2	î		
		16,87		15,87	800	800	1	21453.0	47688	2	î	*	
	District Control of the Control of t	17,87		16,87	800	800	ī	23311.0	47689	2	i	-	
	200,000,00	THE PROPERTY OF	200		0.000	2000	5 77		1,00,	29,560	•		

STATION NAME : DORSET/DAILY/AIR #08 PAGE : 14

SEP 8,87 SEP 7,87 2.90 17.26 0.70 3.756 0.05 SEP 9,87 SEP 8,87 1.68 9.84 0.26 1.351 <t 0.01<="" td=""> SEP 10,87 SEP 9,87 2.73 6.86 0.09 0.778 <t 0.02<="" td=""> SEP 11,87 SEP 10,87 T 0.24 4.38 0.09 0.759 <t 0.02<="" td=""> SEP 12,87 SEP 11,87 3.16 10.18 0.58 2.077 <t 0.05<="" td=""> SEP 13,87 SEP 12,87 6.17 18.81 0.94 2.903 <t 0.02<="" td=""> SEP 14,87 SEP 13,87 1.56 9.29 0.47 1.550 <t 0.02<="" td=""> SEP 15,87 SEP 14,87 <t 0.16<="" td=""> 0.83 0.05 0.215 <t 0.02<="" td=""> SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w 0.00<="" td=""> SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 18,87 W 0.19 0.37 0.04 0.064 0.07<th></th><th>UG/M××3</th></t></w></t></t></t></t></t></t></t></t>		UG/M××3
SEP 9,87 SEP 8,87 1.68 9.84 0.26 1.351 <t 0.01<="" td=""> SEP 10,87 SEP 9,87 2.73 6.86 0.09 0.778 <t 0.02<="" td=""> SEP 11,87 SEP 10,87 < T 0.24</t></t>	0.53	0.75
SEP 10,87 SEP 9,87 2.73 6.86 0.09 0.778 <t 0.02<="" td=""> SEP 11,87 SEP 10,87 <t 0.24<="" td=""> 4.38 0.09 0.759 <t 0.02<="" td=""> SEP 12,87 SEP 11,87 3.16 10.18 0.58 2.077 <t 0.05<="" td=""> SEP 13,87 SEP 12,87 6.17 18.81 0.94 2.903 <t 0.02<="" td=""> SEP 14,87 SEP 13,87 1.56 9.29 0.47 1.550 <t 0.02<="" td=""> SEP 15,87 SEP 14,87 <t 0.16<="" td=""> 0.83 0.05 0.215 <t 0.02<="" td=""> SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w 0.00<="" td=""> SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 17,87 W 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 W 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 W 0.09 0.38 0.03 0.070 W 0.00</t></w></t></t></t></t></t></t></t></t>	0.34	0.28
SEP 11,87 SEP 10,87 <t< td=""> 0.24 4.38 0.09 0.759 <t< td=""> 0.02 SEP 12,87 SEP 11,87 3.16 10.18 0.58 2.077 <t< td=""> 0.05 SEP 13,87 SEP 12,87 6.17 18.81 0.94 2.903 <t< td=""> 0.02 SEP 14,87 SEP 13,87 1.56 9.29 0.47 1.550 <t< td=""> 0.02 SEP 15,87 SEP 14,87 <t< td=""> 0.16 0.83 0.05 0.215 <t< td=""> 0.02 SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w< td=""> 0.00 SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t< td=""> 0.02 SEP 18,87 SEP 17,87 <w< td=""> 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w< td=""> 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w< td=""> 0.09 0.38 0.03 0.070 <w< td=""> 0.00</w<></w<></w<></w<></t<></w<></t<></t<></t<></t<></t<></t<></t<>	0.73	0.11
SEP 13,87 SEP 12,87 6.17 18.81 0.94 2.903 <t 0.02<="" td=""> SEP 14,87 SEP 13,87 1.56 9.29 0.47 1.550 <t 0.02<="" td=""> SEP 15,87 SEP 14,87 <t 0.16<="" td=""> 0.83 0.05 0.215 <t 0.02<="" td=""> SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w 0.00<="" td=""> SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 17,87 <w 0.19<="" td=""> 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w 0.19<="" td=""> 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w 0.09<="" td=""> 0.38 0.03 0.070 <w 0.00<="" td=""></w></w></w></w></t></w></t></t></t></t>	0.23	0.11
SEP 13,87 SEP 12,87 6.17 18.81 0.94 2.903 <t 0.02<="" td=""> SEP 14,87 SEP 13,87 1.56 9.29 0.47 1.550 <t 0.02<="" td=""> SEP 15,87 SEP 14,87 <t 0.16<="" td=""> 0.83 0.05 0.215 <t 0.02<="" td=""> SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w 0.00<="" td=""> SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 17,87 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 0.09 0.38 0.03 0.070 <w 0.00<="" td=""></w></t></w></t></t></t></t>	0.51	0.63
SEP 15,87 SEP 14,87 <t< td=""> 0.16 0.83 0.05 0.215 <t< td=""> 0.02 SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w< td=""> 0.00 SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t< td=""> 0.02 SEP 18,87 SEP 17,87 <w< td=""> 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w< td=""> 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w< td=""> 0.09 0.38 0.03 0.070 <w< td=""> 0.00</w<></w<></w<></w<></t<></w<></t<></t<>	0.74	0.96
SEP 15,87 SEP 14,87 <t< td=""> 0.16 0.83 0.05 0.215 <t< td=""> 0.02 SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w< td=""> 0.00 SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t< td=""> 0.02 SEP 18,87 SEP 17,87 <w< td=""> 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w< td=""> 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w< td=""> 0.09 0.38 0.03 0.070 <w< td=""> 0.00</w<></w<></w<></w<></t<></w<></t<></t<>	0.25	0.49
SEP 16,87 SEP 15,87 0.63 1.74 0.08 0.413 <w 0.00<="" td=""> SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 17,87 <w 0.19<="" td=""> 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w 0.19<="" td=""> 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w 0.09<="" td=""> 0.38 0.03 0.070 <w 0.00<="" td=""></w></w></w></w></t></w>	0.14	0.07
SEP 17,87 SEP 16,87 0.94 4.77 0.34 1.149 <t 0.02<="" td=""> SEP 18,87 SEP 17,87 <w 0.19<="" td=""> 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 <w 0.19<="" td=""> 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 <w 0.09<="" td=""> 0.38 0.03 0.070 <w 0.00<="" td=""></w></w></w></w></t>	0.13	0.08
SEP 18,87 SEP 17,87 W 0.19 0.37 0.04 0.064 0.07 SEP 19,87 SEP 18,87 W 0.19 1.45 0.10 0.320 0.07 SEP 20,87 SEP 19,87 W 0.09 0.38 0.03 0.070 W 0.00	0.68	0.36
SEP 19,87 SEP 18,87 <w 0.00<="" 0.03="" 0.07="" 0.070="" 0.09="" 0.10="" 0.19="" 0.320="" 0.38="" 1.45="" 19,87="" 20,87="" <w="" sep="" td=""><td>0.29</td><td>0.11</td></w>	0.29	0.11
	0.29	0.17
SEP 21,87 SEP 20,87 <t 0.03<="" 0.05="" 0.069="" 0.31="" 0.49="" <t="" td=""><td>0.13</td><td>0.03</td></t>	0.13	0.03
	0.16	0.07
SEP 22,87 SEP 21,87 <t 0.02<="" 0.05="" 0.349="" 0.35="" 1.90="" <t="" td=""><td>0.25</td><td>0.08</td></t>	0.25	0.08
SEP 23,87 SEP 22,87 2.70 0.75 0.00 0.097 <t 0.02<="" td=""><td>0.17</td><td>0.02</td></t>	0.17	0.02
SEP 24,87 SEP 23,87 0.61 0.71 0.09 0.195 <t 0.05<="" td=""><td>0.48</td><td>0.13</td></t>	0.48	0.13
SEP 25,87 SEP 24,87 0.43 3.45 0.20 0.736 <t 0.02<="" td=""><td>0.25</td><td>0.22</td></t>	0.25	0.22
SEP 26,87 SEP 25,87 8.20 0.78 0.03 0.144 <t 0.03<="" td=""><td>0.47</td><td>0.07</td></t>	0.47	0.07
SEP 27,87 SEP 26,87 2.60 2.15 0.05 0.303 <w 0.00<="" td=""><td>0.33</td><td>0.05</td></w>	0.33	0.05
SEP 28,87 SEP 27,87 1.36 3.06 0.26 1.060 0.23	0.28	0.49
SEP 29,87 SEP 28,87 UG 12.96 19.93 1.01 4.460 0.24	0.40	1.25
SEP 30,87 SEP 29,87 4.68 9.30 0.19 2.350 <t 0.04<="" td=""><td>0.00</td><td>0.23</td></t>	0.00	0.23
OCT 1,87 SEP 30,87 0.83 0.91 0.03 0.135 <t 0.02<="" td=""><td>0.51</td><td>0.05</td></t>	0.51	0.05
OCT 2,87 OCT 1,87 1.95 1.43 0.19 0.317 <t 0.04<="" td=""><td>0.61</td><td>0.23</td></t>	0.61	0.23
OCT 3,87 OCT 2,87 2.36 0.99 0.13 0.165 0.07	0.50	0.20
OCT 4,87 OCT 3,87 <t 0.01="" 0.040="" 0.06<="" 0.07="" 0.46="" td=""><td>0.11</td><td>0.07</td></t>	0.11	0.07
OCT 5,87 OCT 4,87 0.49 1.28 0.10 0.294 0.18	0.19	0.28
OCT 6,87 OCT 5,87 7.12 5.20 0.90 1.228 0.59	0.26	1.48
OCT 7,87 OCT 6,87 5.51 7.78 0.41 1.446 0.67	0.00	1.08
OCT 8,87 OCT 7,87 0.62 1.05 0.16 0.232 <t 0.05<="" td=""><td>0.46</td><td>0.21</td></t>	0.46	0.21
OCT 9,87 OCT 8,87 2.24 0.54 0.04 0.087 <t 0.03<="" td=""><td>0.37</td><td>0.08</td></t>	0.37	0.08
OCT 10,87 OCT 9,87 7.81 1.93 0.23 0.528 0.14	0.28	0.37
OCT 11,87 OCT 10,87 2.58 1.40 0.06 0.279 <t 0.05<="" td=""><td>0.35</td><td>0.10</td></t>	0.35	0.10
OCT 12,87 OCT 11,87 2.36 1.82 0.06 0.235 <t 0.03<="" td=""><td>0.41</td><td>0.10</td></t>	0.41	0.10
OCT 13,87 OCT 12,87 <t 0.03<="" 0.12="" 0.31="" 0.472="" 2.00="" <t="" td=""><td>0.23</td><td>0.15</td></t>	0.23	0.15
OCT 14,87 OCT 13,87 2.31 2.12 0.18 0.524 0.35	0.00	0.53
OCT 15,87 OCT 14,87 4.74 4.32 0.52 1.052 0.62	0.22	1.15
OCT 16,87 OCT 15,87 4.02 6.55 0.43 1.748 0.60	0.33	1.03
OCT 17,87 OCT 16,87 8.51 > 10.58 1.70 3.539 0.62	0.12	2.33

STATION NAME : DORSET/DAILY/AIR

#08

	DF	MOVAL	FY	POSURE	SAMPL	TNC	FILTER	FLOW	SAMPLE	DDO JECT	SUBBBB TEST		
		DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	PROJECT CODE 02-APIOS 03-SPECIAL		COMME FIELD	OFFICE
1	OCT	10 07	OCT	17 07		***	03-BLANK		10000		04-ON HYDRO		
		18,87			800	800	1	20057.0	47690	2	1		
		19,87		18,87	800	800	1	21566.0	47691	2	1		
		20,87		19,87	800	800	1	22481.0	47692	2	1		
		22,87			800	800	1	22236.0	47702	2	1		
		23,87		21,87	800	800	1	21236.0	47703	. 2	1		
		24,87		23,87	800 800	800	1	21094.0	47704	2	1		
		25,87		24,87	800	800 800	1	19943.0	47705	2	1		
		26,87		25,87	800		1	20132.0	47706	2	1		
		27,87		26,87		800	1	23245.0	47707	2	1		
		28,87		27,87	800	800	1	25094.0	47708	2	1		
		29,87			800	800	1	20651.0	47718	2	1		
Ť				28,87	800	800	1	19736.0	47719	2	1		
		30,87		29,87	800	800	1	20358.0	47720	2	1		
		31,87		30,87	800	800	1	21340.0	47721	2	1		
		1,87		31,87	800	800	1	20566.0	47722	2	1		
	NOV	100000	NOV		800	800	1	23236.0	47723	2	1		
	NOV		NOV	ALCOHOLOGICA -	800	800	1	23047.0	47724	2	1		
	NOV	- 100 PM	NOV		800	800	1	20264.0	47734	2	1		
	NOV	CONTROL 100 CO	NOV		800	800	1	20075.0	47735	2	1		
	NOV		NOV		800	800	1	20708.0	47736	2	1		
	NOV		NOV	2000	800	800	1	23057.0	47737	2	1		
	NOV		NOA	51) \$1.50	800	800	1	20925.0	47738	2	1		
		9,87	NOA		800	800	1	21387.0	47739	2	1		
		10,87		9,87	800	800	1	23962.0	47740	2	1		
		11,87		10,87	800	800	1	23377.0	47750	2	1		
		12,87	Table 17 September 2 Committee	11,87	800	800	1	21972.0	47751	2	1		
		13,87		12,87	800	800	1	18887.0	47752	2	1		
		14,87		13,87	800	800	1	21887.0	47753	2	1		
		15,87		14,87	800	800	1	20877.0	47754	2	1		
		16,87		15,87	800	800	1	23679.0	47755	2	1		
-		17,87		16,87	800	800	1	23943.0	47756	2	1		
		18,87		17,87	800	800	1	20830.0	47766	2	1		
		19,87		18,87	800	800	1	20802.0	47767	2	1		
		20,87		19,87	800	800	1	20226.0	47768	2	1		
		21,87		20,87	800	800	1	23453.0	47769	2	1		
		22,87		21,87	800	800	1	22415.0	47770	2	1		
		23,87		22,87	800	800	1	23877.0	47771	2	1		
		24,87	NOA	23,87	800	800	1	22443.0	47772	2	1		
		25,87		24,87	800	800	1	22679.0	47782	2	1		
	NOV	26,87	NOV	25,87	800	800	1	20198.0	47783	2	1		

STATION NAME : DORSET/DAILY/AIR	\$ 08	PAGE : 16
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	RFI	MOVAL	FX	POSURE		SULPHUR			SULPHAT	E	NITRIC AS N		AMMONIUM AS N		NITRATE AS N	SULPHATE Nylon F.	TO	TL NO3
		DATE		DATE		UG/M**3			UG/M**	3	UG/M**3		UG/M××3		UG/M**3	UG/M**3	u	AS N IG/M**3
	ост	18,87	ОСТ	17,87		11.87			6.91		0.71		1.745		0.22	0.18		. 93
	OCT	19,87	OCT	18,87		0.61			4.71		0.35		1.220		0.16	0.26		.51
	OCT	20,87	OCT	19,87		1.77			2.18		0.24		0.556		0.09	0.31		.33
		21,87		20,87		0.38			0.78		0.03		0.174	<t< td=""><td>0.02</td><td>0.00</td><td></td><td>.06</td></t<>	0.02	0.00		.06
	OCT	22,87	OCT	21,87		0.77			0.91		0.06		0.194	<t< td=""><td>0.04</td><td>0.59</td><td></td><td>.09</td></t<>	0.04	0.59		.09
	OCT	23,87	OCT	22,87		2.88			1.14		0.10		0.214	<t< td=""><td>0.02</td><td>0.65</td><td></td><td>.13</td></t<>	0.02	0.65		.13
	OCT	24,87	OCT	23,87		0.95			2.60		0.30		0.891		0.23	0.55		.52
		25,87		24,87		3.63			2.50		0.40		0.778		0.11	0.51		.51
		26,87				1.33			1.82		0.05	U	0.108	<t< td=""><td>0.02</td><td>0.34</td><td></td><td>.07</td></t<>	0.02	0.34		.07
		27,87				4.58			2.47		0.48		0.692		0.17	0.36		. 65
		28,87				5.40			1.90		0.14		0.476	<t< td=""><td>0.00</td><td>0.04</td><td></td><td>.15</td></t<>	0.00	0.04		.15
	OCT	29,87	OCT	28,87		5.53			0.56		0.01		0.031	<w< td=""><td>0.00</td><td>1.03</td><td></td><td>.01</td></w<>	0.00	1.03		.01
		30,87		29,87		1.48			0.98		0.12		0.173	<t< td=""><td>0.02</td><td>0.70</td><td></td><td>.14</td></t<>	0.02	0.70		.14
		31,87		30,87		9.99			3.15		0.54		1.344		0.61	0.71		.15
		1,87	OCT	31,87		3.20			3.20		0.07		0.334	<t< td=""><td>0.00</td><td>0.39</td><td></td><td>.07</td></t<>	0.00	0.39		.07
	NOV		NOV	1,87		2.32			1.71		0.14		0.285	<t< td=""><td>0.00</td><td>0.30</td><td></td><td>.14</td></t<>	0.00	0.30		.14
	NOA		NOV	2,87		3.88			3.81		0.49		1.188		0.27	0.34		.76
	NOA		NOA	3,87		2.17	L	JG	8.19		0.69		2.771		0.59	0.00		.28
	NOV		NOV	4,87		1.60			3.45		0.22		0.941		0.10	0.61		.32
	NOV		NOV	5,87		2.98			0.53		0.00		0.056	<t< td=""><td>0.02</td><td>0.68</td><td></td><td>.02</td></t<>	0.02	0.68		.02
	NOV			6,87		7.40			0.73		0.02		0.043	<t< td=""><td>0.02</td><td>0.16</td><td></td><td>.04</td></t<>	0.02	0.16		.04
	NOA		NOA	7,87		1.37			0.78		0.08		0.270		0.20	0.31		.29
		9,87	NOV	8,87		2.02			2.43		0.42		0.697		0.07	0.28		.49
		10,87		9,87		5.02			0.61		0.02		0.048	<t< td=""><td>0.02</td><td>0.51</td><td></td><td>.04</td></t<>	0.02	0.51		.04
		11,87	6 70 50 700 700	10,87		3.03			0.64		0.00		0.054		0.09	0.00	C	.09
		12,87		11,87		0.48			0.48		0.01		0.097		0.10	0.35	0	.11
		13,87		12,87		1.81			2.18		0.21		0.899		0.41	0.43	0	.62
		14,87		13,87		4.11			3.24		0.30		1.936		1.37	0.20		.67
í		15,87		14,87		3.92			1.81		0.06		0.312	<t< td=""><td>0.04</td><td>0.32</td><td></td><td>.09</td></t<>	0.04	0.32		.09
		16,87				2.91			1.13		0.11		0.339		0.11	0.26		.22
-		17,87		16,87		20.46			6.55		0.82		2.396		0.68	0.15		.50
		18,87		17,87		3.49			3.18		0.35		0.862		0.07	0.00	0	.43
١		19,87				4.67			1.19		0.08		0.228	<t< td=""><td>0.00</td><td>0.33</td><td></td><td>.08</td></t<>	0.00	0.33		.08
				19,87		2.48			1.29		0.24		0.524		0.18	0.17		.42
		21,87		20,87	-	0.44			0.69		0.03		0.075		0.05	0.19		.07
		22,87		21,87	<t< td=""><td>0.21</td><td></td><td></td><td>0.39</td><td><t< td=""><td>0.02</td><td></td><td>0.067</td><td></td><td>0.05</td><td>0.14</td><td></td><td>.06</td></t<></td></t<>	0.21			0.39	<t< td=""><td>0.02</td><td></td><td>0.067</td><td></td><td>0.05</td><td>0.14</td><td></td><td>.06</td></t<>	0.02		0.067		0.05	0.14		.06
		23,87		22,87		18.72			1.96		0.34		0.649		0.46	0.25		.80
		24,87		23,87		18.75			3.43		0.23		1.506		0.69	0.31		. 92
		25,87		24,87	200	2.70			2.00		0.07		0.171	<t< td=""><td>0.00</td><td>0.38</td><td></td><td>.07</td></t<>	0.00	0.38		.07
7.	NOA	26,87	NOV	25,87	< M	0.36			1.11	<t< td=""><td>0.02</td><td></td><td>0.142</td><td><w< td=""><td>0.00</td><td>0.54</td><td></td><td>.02</td></w<></td></t<>	0.02		0.142	<w< td=""><td>0.00</td><td>0.54</td><td></td><td>.02</td></w<>	0.00	0.54		.02
e e																		

STATION NAME : DORSET/DA	TI	1	Y/ATS	
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#08

	RE	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	ENTS
	1	DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
ş							03-BLANK			03-SPECIAL	03-AES 04-ON HYDRO		
	NOV	27,87	NOV	26,87	800	800	1	19811.0	47784	2	1		
	NOV	28,87	NOV	27,87	800	800	ī	49594.0	47785	2	î		FZ
	NOV	29,87	NOV	28,87	800	800	1	50443.0	47786	2	ī		FZ
٠.	NOV	30,87	NOV	29,87	800	800	1	23132.0	47787	ž	ī		
	DEC	1,87	NOV	30,87	800	800	1	26057.0	47788	2	ī		
	DEC	2,87	DEC	1,87	800	800	1	22840.0	47798	2	75	A	
	DEC	3,87	DEC	2,87	800	800	1	21226.0	47799	2	ī	AF	
•	DEC	4,87	DEC	3,87	800	800	1	20217.0	47800	2	i	-	
	DEC	5,87	DEC	4,87	800	800	1	22755.0	47801	2	î		
	DEC	6,87	DEC	5,87	800	800	1	24821.0	47802	2	î		
	DEC		DEC	6,87	800	800	1	23981.0	47803	2	ī		
	DEC		DEC	7,87	800	800	1	24189.0	47804	2	ī		
	DEC		DEC	8,87	800	800	1	19972.0	47816	2	ī		
		10,87	DEC	9,87	800	800	1	19311.0	47817	2	ī		
		11,87	DEC	10,87	800	800	1	18245.0	47818	2	1		
1		12,87		11,87	800	800	1	21849.0	47819	2	ī		
		13,87	DEC	12,87	800	800	1	21500.0	47820	. 2	1		
		14,87	DEC	13,87	800	800	1	20208.0	47821	2	1		
		15,87		14,87	800	800	1	21679.0	47822	2	1		
		16,87	DEC	15,87	800	800	1	19962.0	47832	2	1		
		17,87	DEC	16,87	800	800	1	20745.0	47833	2	1		
		18,87		17,87	800	800	1	20075.0	47834	2	ī		
		19,87	DEC	18,87	800	800	1	21943.0	47835	2	ī		
		20,87	DEC	19,87	800	800	1	24585.0	47836	2	1		
		21,87		20,87	800	800	1	23670.0	47837	2	1		
		22,87		21,87	800	800	1	22708.0	47838.	2	1		
		23,87		22,87	800	800	1	19764.0	47848	2	1		
		24,87		23,87	800	800	1	22425.0	47849	2	1		25
		25,87		24,87	800	800	1	17557.0	47850	2	1		
		26,87		25,87	800	800	1	20745.0	47851	2	1		
		27,87		26,87	800	800	1	25623.0	47852	2	1		
		28,87		27,87	800	800	1	23377.0	47853	2	1		
		29,87		28,87	800	800	1	23491.0	47854	2	1		
		30,87		29,87	800	800	1	21670.0	47864	2	1		
	DEC	31,87	DEC	30,87	800	800	1	20981.0	47865	2	1		

STATION NAME : DORSET/DAILY/AIR #08 PAGE : 18

REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3	SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
NOV 27,87	NOV 26,87	<t< td=""><td>0.57</td><td>1.31</td><td></td><td>0.04</td><td></td><td>0.140</td><td><t< td=""><td>0.00</td><td>0.53</td><td></td><td>0.05</td></t<></td></t<>	0.57	1.31		0.04		0.140	<t< td=""><td>0.00</td><td>0.53</td><td></td><td>0.05</td></t<>	0.00	0.53		0.05
NOV 28,87	NOV 27,87		0.91	2.02		0.13		0.316	<t< td=""><td>0.00</td><td>0.24</td><td></td><td>0.05</td></t<>	0.00	0.24		0.05
NOV 29,87	NOV 28,87		0.62	0.86		0.09		0.186	<w< td=""><td>0.00</td><td>0.21</td><td></td><td>0.13</td></w<>	0.00	0.21		0.13
NOV 30,87	NOV 29,87		0.65	0.55		0.10		0.120	<t< td=""><td>0.00</td><td>0.21</td><td></td><td>0.11</td></t<>	0.00	0.21		0.11
DEC 1,87	NOV 30,87		1.39	1.93		0.25		0.413	<t< td=""><td>0.00</td><td>0.19</td><td></td><td>0.11</td></t<>	0.00	0.19		0.11
DEC 2,87	DEC 1,87		1.62	0.53		0.06		0.081	<t< td=""><td>0.00</td><td>0.28</td><td></td><td>0.06</td></t<>	0.00	0.28		0.06
DEC 3,87	DEC 2,87		3.67	0.32		0.08		0.094	<t< td=""><td>0.00</td><td>0.54</td><td></td><td>0.09</td></t<>	0.00	0.54		0.09
DEC 4,87	DEC 3,87		1.03	4.01		0.19		1.484		0.42	0.50		0.61
DEC 5,87	DEC 4,87		1.04	0.49		0.07		0.073	<t< td=""><td>0.00</td><td>0.46</td><td></td><td>0.07</td></t<>	0.00	0.46		0.07
DEC 6,87	DEC 5,87	<t< td=""><td>0.13</td><td>0.31</td><td><t< td=""><td>0.03</td><td></td><td>0.030</td><td><t< td=""><td>0.00</td><td>0.16</td><td><t< td=""><td>0.07</td></t<></td></t<></td></t<></td></t<>	0.13	0.31	<t< td=""><td>0.03</td><td></td><td>0.030</td><td><t< td=""><td>0.00</td><td>0.16</td><td><t< td=""><td>0.07</td></t<></td></t<></td></t<>	0.03		0.030	<t< td=""><td>0.00</td><td>0.16</td><td><t< td=""><td>0.07</td></t<></td></t<>	0.00	0.16	<t< td=""><td>0.07</td></t<>	0.07
DEC 7,87	DEC 6,87	<t< td=""><td>0.16</td><td>0.35</td><td><t< td=""><td>0.03</td><td></td><td>0.069</td><td><t< td=""><td>0.00</td><td>0.19</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.16	0.35	<t< td=""><td>0.03</td><td></td><td>0.069</td><td><t< td=""><td>0.00</td><td>0.19</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.03		0.069	<t< td=""><td>0.00</td><td>0.19</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.00	0.19	<t< td=""><td>0.03</td></t<>	0.03
DEC 8,87	DEC 7,87		2.61	0.76		0.11		0.207	2000	0.13	0.46	-1	0.03
DEC 9,87	DEC 8,87		8.36	3.13		0.39		1.377		0.49	0.00		0.89
DEC 10,87	DEC 9,87		6.23	2.41		0.18		0.746	<t< td=""><td>0.05</td><td>0.54</td><td></td><td>0.23</td></t<>	0.05	0.54		0.23
DEC 11,87	DEC 10,87	<t< td=""><td>0.12</td><td>0.55</td><td></td><td>0.08</td><td></td><td>0.274</td><td><t< td=""><td>0.03</td><td>0.18</td><td></td><td>0.10</td></t<></td></t<>	0.12	0.55		0.08		0.274	<t< td=""><td>0.03</td><td>0.18</td><td></td><td>0.10</td></t<>	0.03	0.18		0.10
DEC 12,87	DEC 11,87		16.50	4.90		0.65		1.547		0.39	0.14		
DEC 13,87	DEC 12,87		1.97	1.42		0.17		0.656		0.26	0.33		1.04
DEC 14,87	DEC 13,87		0.71	1.09		0.08		0.309	<w< td=""><td>0.00</td><td>0.37</td><td></td><td>0.43</td></w<>	0.00	0.37		0.43
DEC 15,87	DEC 14,87		1.51	0.98		0.06		0.134	<w< td=""><td>0.00</td><td>0.37</td><td></td><td>0.08</td></w<>	0.00	0.37		0.08
DEC 16,87	DEC 15,87		2.31	0.90		0.14		0.133	<w< td=""><td>0.00</td><td>0.18</td><td></td><td>0.06</td></w<>	0.00	0.18		0.06
DEC 17,87	DEC 16,87		1.99	0.79		0.14	7.	0.067	<w< td=""><td>0.00</td><td>0.74</td><td></td><td>0.14 0.14</td></w<>	0.00	0.74		0.14 0.14
DEC 18,87	DEC 17,87		1.99	0.55		0.06	<w< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td>0.72</td><td></td><td>0.06</td></w<></td></w<>	0.000	<w< td=""><td>0.00</td><td>0.72</td><td></td><td>0.06</td></w<>	0.00	0.72		0.06
DEC 19,87	DEC 18,87		9.37	3.02		0.44	00.00	0.711		0.09	0.71		0.53
DEC 20,87	DEC 19,87		4.80	3.70		0.32		1.070		0.07	0.18		0.39
DEC 21,87	DEC 20,87		2.66	1.08		0.15		0.201	<w< td=""><td>0.00</td><td>0.29</td><td></td><td>0.15</td></w<>	0.00	0.29		0.15
DEC 22,87	DEC 21,87		0.93	0.36		0.13		0.293	3.50	0.11	0.33		0.24
DEC 23,87	DEC 22,87		10.05	2.17		0.11		1.442		1.03	0.00		
DEC 24,87	DEC 23,87	<t< td=""><td>0.45</td><td>1.73</td><td></td><td>0.28</td><td></td><td>0.412</td><td></td><td>0.03</td><td>0.50</td><td></td><td>1.14</td></t<>	0.45	1.73		0.28		0.412		0.03	0.50		1.14
DEC 25,87	DEC 24,87		3.32	2.67		0.09		0.985		0.32	0.46		0.31
DEC 26,87	DEC 25,87		4.03	2.38		0.10		0.229	<t< td=""><td>0.00</td><td>0.49</td><td></td><td>0.41</td></t<>	0.00	0.49		0.41
DEC 27,87	DEC 26,87		0.56	1.34		0.19		0.195	1650	0.02	0.49		0.10
DEC 28,87	DEC 27,87		3.72	1.47	<t< td=""><td>0.01</td><td></td><td>0.214</td><td><t< td=""><td>0.01</td><td>0.25</td><td>~T</td><td>0.21 0.03</td></t<></td></t<>	0.01		0.214	<t< td=""><td>0.01</td><td>0.25</td><td>~T</td><td>0.21 0.03</td></t<>	0.01	0.25	~T	0.21 0.03
DEC 29,87	DEC 28,87		3.29	1.15	<t< td=""><td>0.01</td><td></td><td>0.074</td><td><t< td=""><td>0.01</td><td>0.30</td><td><t< td=""><td></td></t<></td></t<></td></t<>	0.01		0.074	<t< td=""><td>0.01</td><td>0.30</td><td><t< td=""><td></td></t<></td></t<>	0.01	0.30	<t< td=""><td></td></t<>	
DEC 30,87	DEC 29,87		10.83	1.61	CA150	0.03		0.088	570	0.02	0.53	~ .	0.03
DEC 31,87	DEC 30,87		4.63	1.76		0.10		0.305		0.19	0.76		
						90/20/10 (200/20/1)				~	0.76		0.29



NORTHEASTERN REGION DAILY AMBIENT AIR CONCENTRATION RESULTS

STATION NAME : HIGH FALLS/DAILY/AIR

-	REN	HOVAL	EX	POSURE	SAMPL	.ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	СОММ	ENTS
	I	DATE		DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
							02-PASSIVE			03-SPECIAL	03-AES		
~							03-BLANK				04-ON HYDRO		
	JAN			31,87	800	800	1	22369.0	36469	2	1		
	JAN	2,87	JAN	1,87	800	800	1	23572.0	36470	2	1		
	JAN	3,87	JAN	2,87	800	800	1	26194.0	36471	2	1		
1	JAN	4,87	JAN	3,87	800	800	1	24347.0	36472	2	1		
	JAN	5,87	JAN	4,87	800	800	1	24541.0	36473	2	1		
	JAN	6,87	JAN	5,87	800	800	1	25041.0	36474	2	1		
	JAN	7,87	JAN	6,87	800	800	1	24796.0	36492	2	1		
-	JAN	8,87	JAN	7,87	800	1115	1	22409.0	36493	2	1	В	
	JAN	9,87	JAN	8,87	1115	1115	1	22369.0	36494	2	1		
	JAN	10,87	JAN	9,87	1115	1115	1	25755.0	36495	2	1		
	JAN	11,87	JAN	10,87	1115	1115	1	24052.0	36496	2	1		
٠,	JAN	12,87	JAN	11,87	1115	1115	1	24041.0	36497	2	1		
	JAN	13,87	JAN	12,87	1115	940	1	24347.0	36498	2	1		
	JAN	14,87	JAN	13,87	940	800	. 1	21563.0	36500	2	1		
	JAN	15,87	JAN	14,87	800	800	1	22175.0	36501	2	1		
	JAN	16,87	JAN	15,87	800	800	1	26449.0	36502	2	1		
	JAN	17,87	JAN	16,87	800	800	1	27877.0	36503	2	1		
		18,87		17,87	800	800	1	24654.0	36504	2	1		
		19,87	JAN	18,87	800	800	1	26500.0	36505	2	1		
-		20,87		19,87	800	800	1	26836.0	36506	2	ī		
		21,87		20,87	800	800	1	24704.0	36508	2	ī		
		22,87		21,87	800	800	ī	22766.0	36509	2	ī		
		23,87		22,87	800	800	ī	24419.0	36510	2	î		
		24,87		23,87	800	800	1	27836.0	36511	2	ī		
		25,87		24,87	800	800	1	24847.0	36512	2	ī		
		26,87		25,87	800	800	ī	26428.0	36513	2	î		
		27,87		26,87	800	800	î	26306.0	36514	2	î		
		28,87		27,87	800	800	ī	24235.0	36532	2	î		
		29,87		28,87	800	800	î	22491.0	36533	2	î		
		30,87		29,87	800	800	ī	25969.0	36534	2	i		
		31,87		30,87	800	800	ī	26336.0	36535	2			
	FEB	1,87		31,87	800	800	î	24776.0	36536	2	1		
	FEB	2,87		1,87	800	800	i				(100)		
	FEB	3,87	FEB		800	800		25112.0	36537	2	1		
	FEB	4,87	FEB		800	800	1	24694.0	36538	2	1		
	FEB	5,87	FEB		800	800		25204.0	36579	2	1		
0		6,87	FEB	4,87			1	23725.0	36580	2	1		
	FEB			70	800	800	1	25816.0	36581	2	1		
	FEB	7,87	FEB		800	800	1	25245.0	36582	2	1		
- I	FEB	8,87	FEB	0.74	800	800	1	23256.0	36583	2	1		
	FEB	9,87	FEB	8,87	800	800	1	27040.0	36584	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M##3		NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
											00/113	00,115
JAN 1,87	DEC 31,86		1.58	UG	8.58		0.54	0.830	<w< th=""><th>0.00</th><th>1.10</th><th>0.54</th></w<>	0.00	1.10	0.54
JAN 2,87			2.56		5.30		0.61	1.311	<t< td=""><td>0.02</td><td>1.04</td><td>0.62</td></t<>	0.02	1.04	0.62
JAN 3,87		<w< td=""><td>0.24</td><td></td><td>0.61</td><td></td><td>0.24</td><td>0.086</td><td><t< td=""><td>0.00</td><td>0.37</td><td>0.25</td></t<></td></w<>	0.24		0.61		0.24	0.086	<t< td=""><td>0.00</td><td>0.37</td><td>0.25</td></t<>	0.00	0.37	0.25
JAN 4,87		<w< td=""><td>0.15</td><td></td><td>0.37</td><td></td><td>0.15</td><td>0.078</td><td><t< td=""><td>0.00</td><td>0.23</td><td>0.15</td></t<></td></w<>	0.15		0.37		0.15	0.078	<t< td=""><td>0.00</td><td>0.23</td><td>0.15</td></t<>	0.00	0.23	0.15
JAN 5,87		<m< td=""><td>0.18</td><td></td><td>1.22</td><td></td><td>0.17</td><td>0.455</td><td></td><td>0.09</td><td>0.27</td><td>0.25</td></m<>	0.18		1.22		0.17	0.455		0.09	0.27	0.25
JAN 6,87			6.42		3.59		0.69	1.134		0.21	1.06	0.91
JAN 7,87			20.87	14.5	2.46		0.62	0.556		0.16	1.06	0.78
JAN 8,87		<m< td=""><td>0.26</td><td></td><td>0.62</td><td></td><td>0.09</td><td>0.151</td><td><w< td=""><td>0.00</td><td>0.38</td><td>0.09</td></w<></td></m<>	0.26		0.62		0.09	0.151	<w< td=""><td>0.00</td><td>0.38</td><td>0.09</td></w<>	0.00	0.38	0.09
JAN 9,87			0.99		2.68		0.16	0.572	<m< td=""><td>0.00</td><td>0.68</td><td>0.16</td></m<>	0.00	0.68	0.16
JAN 10,87			8.89		3.49		0.26	0.749	<w< td=""><td>0.00</td><td>0.98</td><td>0.26</td></w<>	0.00	0.98	0.26
JAN 11,87			5.41		2.08		0.10	0.203	<w< td=""><td>0.00</td><td>0.64</td><td>0.10</td></w<>	0.00	0.64	0.10
JAN 12,87		22	1.10		1.71		0.12	0.303	<w< td=""><td>0.00</td><td>0.59</td><td>0.12</td></w<>	0.00	0.59	0.12
JAN 13,87		<m< td=""><td>0.14</td><td></td><td>0.37</td><td></td><td>0.06</td><td>0.073</td><td><m< td=""><td>0.00</td><td>0.21</td><td>0.06</td></m<></td></m<>	0.14		0.37		0.06	0.073	<m< td=""><td>0.00</td><td>0.21</td><td>0.06</td></m<>	0.00	0.21	0.06
JAN 14,87		<t< td=""><td>0.36</td><td></td><td>1.76</td><td></td><td>0.13</td><td>0.452</td><td><t< td=""><td>0.03</td><td>0.53</td><td>0.17</td></t<></td></t<>	0.36		1.76		0.13	0.452	<t< td=""><td>0.03</td><td>0.53</td><td>0.17</td></t<>	0.03	0.53	0.17
JAN 15,87			2.62		3.43		0.95	0.821		0.26	1.29	1.21
JAN 16,87			0.23		0.60	(China)	0.03	0.147	<t< td=""><td>0.04</td><td>0.29</td><td>0.07</td></t<>	0.04	0.29	0.07
JAN 17,87			0.35		0.54	<t< td=""><td>0.01</td><td>0.104</td><td></td><td>0.06</td><td>0.31</td><td>0.08</td></t<>	0.01	0.104		0.06	0.31	0.08
JAN 18,87			0.52		0.89		0.16	0.247		0.08	0.71	0.24
JAN 19,87			0.84		1.09		0.12	0.321	<t< td=""><td>0.03</td><td>0.59</td><td>0.15</td></t<>	0.03	0.59	0.15
JAN 20,87			6.00		0.78		0.05	0.196		0.07	0.28	0.12
JAN 21,87			3.97		1.54		0.18	0.368		0.09	1.22	0.27
JAN 22,87			2.18		1.27		0.30	0.351	<t< td=""><td>0.04</td><td>1.49</td><td>0.35</td></t<>	0.04	1.49	0.35
JAN 23,87		-	10.63		2.01		0.44	0.450		0.07	2.01	0.52
JAN 24,87		<t< td=""><td>0.44</td><td></td><td>0.68</td><td><t< td=""><td>0.00</td><td>0.086</td><td></td><td>0.10</td><td>0.40</td><td>0.10</td></t<></td></t<>	0.44		0.68	<t< td=""><td>0.00</td><td>0.086</td><td></td><td>0.10</td><td>0.40</td><td>0.10</td></t<>	0.00	0.086		0.10	0.40	0.10
JAN 25,87			2.36		1.25		0.05	0.221		0.11	1.01	0.17
JAN 26,87			0.95		1.06		0.08	0.189		0.06	0.68	0.14
JAN 27,87			3.75		1.52		0.18	0.281		0.05	0.95	0.23
JAN 28,87			5.32	<t< td=""><td>3.80</td><td></td><td>0.32</td><td>0.817</td><td><t< td=""><td>0.03</td><td>0.93</td><td>0.35</td></t<></td></t<>	3.80		0.32	0.817	<t< td=""><td>0.03</td><td>0.93</td><td>0.35</td></t<>	0.03	0.93	0.35
JAN 29,87			3.60		2.89		0.08	0.685	<m< td=""><td>0.00</td><td>0.26</td><td>0.08</td></m<>	0.00	0.26	0.08
JAN 30,87		UG	41.57		3.12		0.00	0.685		0.08	0.15	0.08
_ JAN 31,87			23.91		6.08		0.06	0.949	<w< td=""><td>0.00</td><td>0.15</td><td>0.06</td></w<>	0.00	0.15	0.06
FEB 1,87			11.38		2.83		0.00	0.379	<w< td=""><td>0.00</td><td>0.36</td><td>0.00</td></w<>	0.00	0.36	0.00
FEB 2,87			5.96		5.26		0.13	1.195	<t< td=""><td>0.03</td><td>0.16</td><td>0.16</td></t<>	0.03	0.16	0.16
FEB 3,87			1.30		4.29		0.00	1.166	<t< td=""><td>0.03</td><td>0.00</td><td>0.03</td></t<>	0.03	0.00	0.03
FEB 4,87			1.30		1.63		0.00	0.170	<m< td=""><td>0.00</td><td>0.03</td><td>0.00</td></m<>	0.00	0.03	0.00
FEB 5,87			0.51		0.80		0.06	0.117	<m< td=""><td>0.00</td><td>0.39</td><td>0.06</td></m<>	0.00	0.39	0.06
FEB 6,87			1.14		1.74		0.18	0.544		0.08	0.55	0.26
FEB 7,87			0.98		1.66		0.25	0.506	<t< td=""><td>0.02</td><td>0.52</td><td>0.27</td></t<>	0.02	0.52	0.27
FEB 8,87			1.84		1.38		0.08	0.174	<w< td=""><td>0.00</td><td>0.57</td><td>0.08</td></w<>	0.00	0.57	0.08
FEB 9,87	FEB 8,87		2.15		1.66		0.04	0.232	<w< td=""><td>0.00</td><td>0.34</td><td>0.04</td></w<>	0.00	0.34	0.04

STATION NAME : HIGH FALLS/DAILY/AIR

		HOVAL	EXPOSURE		SAMPLING		FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMMENTS	
	1	DATE	1	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
							02-PASSIVE			03-SPECIAL	03-AES		
\neg							03-BLANK				04-ON HYDRO		
18		10,87		9,87	800	800	1	25898.0	36585	2	1		
		11,87		10,87	800	800	1	25214.0	36587	2	1		
9090		12,87		11,87	800	800	1	23531.0	36588	2	1		
		13,87		12,87	800	800	1	26602.0	36589	2	1		
		14,87		13,87	800	800	1	27529.0	36590	2	1		
		15,87		14,87	800	800	1	25694.0	36591	2	1		
		16,87		15,87	800	800	1	27010.0	36592	2	1		
		17,87		16,87	800	800	1	26387.0	36593	2	1		
		18,87		17,87	800	800	1	25531.0	36595	2	1		
		19,87		18,87	800	800	1	23899.0	36596	2	1		
		20,87		19,87	800	800	1	26285.0	36597	, 2	. 1		
~		21,87		20,87	800	800	1	26214.0	36598	2	1		
		22,87		21,87	800	800	1	23950.0	36599	2	1		
		23,87		22,87	800	800	1	26744.0	36600	. 2	1		
		24,87		23,87	800	800	1	26326.0	36601	2	1		
٠,		25,87		24,87	800	800	1	24755.0	36630	2	1		
		26,87		25,87	800	800	1	23817.0	36631	2	1		
		27,87		26,87	800	800	1	25745.0	36632	2	1		
		28,87		27,87	800	800	1	27295.0	36633	2	1		
	MAR			28,87	800	800	1	25051.0	36634	2	1		
	MAR	2,87		1,87	800	800	1	25877.0	36635	2	1		
	MAR		MAR		800	800	1	26540.0	36636	2	1		
	MAR		MAR	0.50	800	800	1	25347.0	36665	2	1		
-	MAR	5,87	MAR		800	801	1	23297.0	36666	2	1		
30	MAR		MAR		801	800	1	25265.0	36667	2	1		
	MAR	7,87	MAR		800	800	1	24837.0	36668	2	1		
	MAR		MAR		800	800	1	23032.0	36669	2	1		
1		9,87	MAR		800	800	1	26612.0	36670	2	1		
		10,87		9,87	800	800	1	26928.0	36671	2	1		
		11,87		10,87	800	800	1	25582.0	36673	2	1		
		12,87		11,87	800	800	1	23042.0	36674	2	1		
٠,		13,87		12,87	800	800	1	26653.0	36675	· 2	1		
		14,87		13,87	800	800	1	27071.0	36676	2	1		
		15,87		14,87	800	800	1	24623.0	36677	2	1		
		16,87		15,87	800	800	1	27275.0	36678	2	1		
•		17,87		16,87	800	800	1	26622.0	36679	2	1		
		18,87		17,87	800	800	1	24684.0	36681	2	1		
		19,87		18,87	800	800	1	23705.0	36682	2	1		
		20,87		19,87	800	800	1	26979.0	36683	2	1		
$\overline{}$	MAR	21,87	MAR	20,87	800	800	1	26459.0	36684	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

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				SULPHUR		SULPHATE	NITRIC		AMMONIUM		NITRATE	SULPHATE	TOTL NO3
	REMOVAL	EXPOSURE		DIOXIDE		and drawn	AS N		AS N		AS N	NYLON F.	AS N
	DATE	DATE		UG/M**3		UG/H××3	UG/M**3		UG/M**3		UG/M**3	UG/M**3	UG/M**3
	FEB 10,87	FEB 9,87		1.27		1.12	0.20		0.281	<t< td=""><td>0.01</td><td>0.51</td><td>0.21</td></t<>	0.01	0.51	0.21
	FEB 11,87	FEB 10,87		0.20		0.59	0.00		0.109	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00
	FEB 12,87	FEB 11,87		16.27		1.23	0.09		0.191	<w< td=""><td>0.00</td><td>0.24</td><td>0.09</td></w<>	0.00	0.24	0.09
	FEB 13,87			4.10		1.13	0.06		0.169	<w< td=""><td>0.00</td><td>0.40</td><td>0.06</td></w<>	0.00	0.40	0.06
	FEB 14,87			5.75		1.16	0.05		9.236		0.03	0.16	0.08
	FEB 15,87			1.43		1.09	0.02		0.185	<w< td=""><td>0.00</td><td>0.22</td><td>0.02</td></w<>	0.00	0.22	0.02
	FEB 16,87			0.93		1.15	0.02		0.176	<t< td=""><td>0.01</td><td>0.17</td><td>0.02</td></t<>	0.01	0.17	0.02
	FEB 17,87			0.57		0.68	0.03		0.142	<t< td=""><td>0.01</td><td>0.17</td><td>0.04</td></t<>	0.01	0.17	0.04
	FEB 18,87	FEB 17,87		5.16		0.63	0.00		0.128	<t< td=""><td>0.02</td><td>0.04</td><td>0.02</td></t<>	0.02	0.04	0.02
	FEB 19,87	FEB 18,87		0.61		0.25	0.07		0.106	<t< td=""><td>0.02</td><td>0.22</td><td>0.09</td></t<>	0.02	0.22	0.09
	FEB 20,87			0.48		0.30	0.08		0.116	<t< td=""><td>0.01</td><td>0.20</td><td>0.09</td></t<>	0.01	0.20	0.09
	FEB 21,87			3.64		1.83	0.25		0.507	<t< td=""><td>0.03</td><td>0.35</td><td>0.28</td></t<>	0.03	0.35	0.28
	FEB 22,87	FEB 21,87		3.45		3.38	0.63		1.296		0.59	0.34	1.22
	FEB 23,87		UG	34.56		5.16	0.92		1.628		0.35	0.46	1.26
	FEB 24,87			1.57		0.84	0.10		0.201	<w< td=""><td>0.00</td><td>0.12</td><td>0.10</td></w<>	0.00	0.12	0.10
	FEB 25,87	FEB 24,87		0.67		0.81	0.00		0.283	<w< td=""><td>0.00</td><td>0.44</td><td>0.00</td></w<>	0.00	0.44	0.00
	FEB 26,87			3.69		4.58	0.12		0.882	<w< td=""><td>0.00</td><td>1.04</td><td>0.12</td></w<>	0.00	1.04	0.12
	FEB 27,87	FEB 26,87		4.24		5.28	0.16		0.923	<w< td=""><td>0.00</td><td>0.92</td><td>0.16</td></w<>	0.00	0.92	0.16
	FEB 28,87	FEB 27,87		5.27		1.14	0.15		0.293	<w< td=""><td>0.00</td><td>0.90</td><td>0.15</td></w<>	0.00	0.90	0.15
	MAR 1,87	FEB 28,87	UG	29.15		3.35	0.16		0.429	<w< td=""><td>0.00</td><td>1.07</td><td>0.16</td></w<>	0.00	1.07	0.16
	MAR 2,87	MAR 1,87	UG	30.04		1.08	0.06		0.135	<w< td=""><td>0.00</td><td>1.15</td><td>0.06</td></w<>	0.00	1.15	0.06
	MAR 3,87	MAR 2,87		1.16		0.15	0.03		0.038	<w< td=""><td>0.00</td><td>0.93</td><td>0.03</td></w<>	0.00	0.93	0.03
	MAR 4,87	MAR 3,87		0.78		0.32	0.00		0.059	<w< td=""><td>0.00</td><td>0.93</td><td>0.00</td></w<>	0.00	0.93	0.00
	MAR 5,87	MAR 4,87		0.48		0.47	0.09		0.129	<w< td=""><td>0.00</td><td>0.33</td><td>0.09</td></w<>	0.00	0.33	0.09
	MAR 6,87	MAR 5,87		3.91		3.36	0.54		0.802	<w< td=""><td>0.00</td><td>0.82</td><td>0.54</td></w<>	0.00	0.82	0.54
	MAR 7,87	MAR 6,87		5.23	UG	9.26	0.86		1.671	<w< td=""><td>0.00</td><td>0.83</td><td>0.86</td></w<>	0.00	0.83	0.86
	MAR 8,87	MAR 7,87		3.78	UG	7.90	0.84	UG	2.876		0.60	0.47	1.44
	MAR 9,87	MAR 8,87		1.13		3.08	0.11		0.564	<w< td=""><td>0.00</td><td>0.18</td><td>0.11</td></w<>	0.00	0.18	0.11
	MAR 10,87	MAR 9,87		1.08		0.97	0.01		0.093		0.01	0.06	0.02
	MAR 11,87		UG	117.04		5.04	0.00		0.251	<t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<>	0.01	0.00	0.01
	MAR 12,87			12.98		2.17	0.00		0.333		0.09	0.56	0.09
	MAR 13,87	MAR 12,87		1.88		2.06	0.00		0.316		0.04	0.60	0.04
	MAR 14,87		UG	125.65	UG	7.31	0.00		0.311	<w< td=""><td>0.00</td><td>0.55</td><td>0.00</td></w<>	0.00	0.55	0.00
	MAR 15,87		UG	63.44	UG	8.77	0.00		0.321	<w< td=""><td>0.00</td><td>0.65</td><td>0.00</td></w<>	0.00	0.65	0.00
	MAR 16,87		UG	53.22		3.30	0.00		1.418	<t< td=""><td>0.01</td><td>0.55</td><td>0.01</td></t<>	0.01	0.55	0.01
	MAR 17,87			6.35		1.46	0.00		0.983	<t< td=""><td>0.01</td><td>0.26</td><td>0.01</td></t<>	0.01	0.26	0.01
	MAR 18,87			1.38		0.77	*****		0.134	<w< td=""><td>0.00</td><td>*****</td><td>*****</td></w<>	0.00	*****	*****
	MAR 19,87			18.22		1.31	*****		0.165	<w< td=""><td>0.00</td><td>*****</td><td>*****</td></w<>	0.00	*****	*****
		MAR 19,87		5.12		0.41	*****		0.108	<w< td=""><td>0.00</td><td>****</td><td>****</td></w<>	0.00	****	****
_	MAR 21,87	MAR 20,87		1.47		0.15	0.00		0.261	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00

STATION NAME : HIGH FALLS/DAILY/AIR

	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
					03-BLANK				04-ON HYDRO		
	MAR 22,87	MAR 21,87	800	800	1	23939.0	36685	2	1		
	MAR 23,87		800	800	1	25429.0	36686	2	1		
	MAR 24,87	MAR 23,87	800	800	1	26334.0	36687	2	1		
T	MAR 25,87	MAR 24,87	800	800	1	25245.0	36729	2	1		
	MAR 26,87	MAR 25,87	800	800	1	21542.0	36730	2	1		
	MAR 27,87	MAR 26,87	800	800	1	23185.0	36731	2	1		
	MAR 28,87	MAR 27,87	800	800	1	24459.0	36733	2	1		
-	MAR 29,87	MAR 28,87	800	800	1	23225.0	36734	2	1		
	MAR 30,87	MAR 29,87	800	800	1	22552.0	36735	2	1		
	MAR 31,87	MAR 30,87	800	800	1	25755.0	36736	2	1		
	APR 1,87	MAR 31,87	800	800	1	26132.0	36751	2	1		
•	APR 2,87	APR 1,87	800	800	1	21604.0	36752	2	1		
	APR 3,87	APR 2,87	800	800	1	25541.0	36753	2	1		
	APR 4,87	APR 3,87	800	800	1	25939.0	36754	2	1		
	APR 5,87	APR 4,87	800	800	1 1 .	24256.0	36755	2	1		
-	APR 6,87	APR 5,87	800	800	1	26418.0	36756	2	• 1		
	APR 7,87	APR 6,87	800	800	1	24930.0	36757	2	1		
	APR 8,87	APR 7,87	800	800	1	24072.0	36759	2	1		
	APR 9,87	APR 8,87	800	800	1	21971.0	36760	2	1		
-	APR 10,87	APR 9,87	800	800	1	25479.0	36761	2	1		
	APR 11,87	APR 10,87	800	800	1	25490.0	36762	2	1		
	APR 12,87	APR 11,87	800	800	1	23868.0	36763	2	ī		
	APR 13,87	APR 12,87	800	800	1	26030.0	36764	2	1		
	APR 14,87	APR 13,87	800	800	1	25408.0	36765	2	1		
12.	APR 15,87	APR 14,87	800	800	1	24582.0	36767	2	ī		
	APR 16,87	APR 15,87	800	800	1	22246.0	36768	2	1		
	APR 17,87	APR 16,87	800	800	1	25531.0	36769	2	1		
	APR 18,87	APR 17,87	800	800	1	25062.0	36770	2	1		
	APR 19,87	APR 18,87	800	800	. 1	22695.0	36771	2	1		
	APR 20,87	APR 19,87	800	800	1	24480.0	36772	2	ī		
	-APR 21,87	APR 20,87	800	800	1	24725.0	36773	2	ī		
`	APR 22,87	APR 21,87	800	800	1	24847.0	36809	2	i		
	APR 23,87	APR 22,87	800	800	1	21553.0	36810	2	1		
	APR 24,87	APR 23,87	800	800	1	21553.0	36811	2	ī		
	APR 25,87	APR 24,87	800	800	1	26081.0	36812	2	1		
	APR 26,87	APR 25,87	800	800	1	24072.0	36813	2	ī		
	APR 27,87	APR 26,87	800	800	1	25337.0	36814	2	ī.		
	APR 28,87	APR 27,87	800	800	1	23450.0	36815	2	7		
	_APR 29,87	APR 28,87	800	800	1	25214.0	36835	2	î		
	APR 30,87	APR 29,87	800	800	ī	22093.0	36836	2	î		
		/F			(4		30030	11(#40)	A :		

STATION NAME : HIGH FALLS/DAILY/AIR

REMOVAL DATE	EXPOSURE Date		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/H**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
MAR 22,87	MAR 21,87		2.46		0.84	<t< td=""><td>0.00</td><td></td><td>0.195</td><td><w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<></td></t<>	0.00		0.195	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00
MAR 23,87			7.67		1.42		****		0.233	<w< td=""><td>0.00</td><td>*****</td><td>*****</td></w<>	0.00	*****	*****
MAR 24,87			1.06		0.42		****		0.145	<w< td=""><td>0.00</td><td>****</td><td>*****</td></w<>	0.00	****	*****
MAR 25,87		15	1.71		1.74		0.00		0.432		0.11	0.00	0.11
MAR 26,87			2.89		3.16		0.00		1.219		0.48	0.00	0.48
MAR 27,87	() : [[[]] [] [] [] [] [] [] []		1.13		4.31		0.00		0.576	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00
MAR 28,87			2.18		5.07		*****		0.644	<w< td=""><td>0.00</td><td>*****</td><td>*****</td></w<>	0.00	*****	*****
MAR 29,87	The contract of the contract o		3.24	UG	7.66		*****		1.076	<w< td=""><td>0.00</td><td>*****</td><td>****</td></w<>	0.00	*****	****
MAR 30,87			9.06	UG	8.47		*****		1.718	<t< td=""><td>0.01</td><td>*****</td><td>*****</td></t<>	0.01	*****	*****
MAR 31,87			0.00		1.86		0.00		0.054	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00
APR 1,87			1.90		1.65		0.00		0.115	<t< td=""><td>0.00</td><td>0.00</td><td>0.00</td></t<>	0.00	0.00	0.00
APR 2,87		UG	28.60		3.15		0.16		0.239	<t< td=""><td>0.00</td><td>0.78</td><td>0.16</td></t<>	0.00	0.78	0.16
APR 3,87			2.56		1.88		0.09		0.118	<t< td=""><td>0.00</td><td>0.46</td><td>0.09</td></t<>	0.00	0.46	0.09
APR 4,87			6.88		2.67		0.07		0.180		0.03	0.46	0.11
APR 5,87			8.57		3.47		0.09		0.223		0.03	0.45	0.12
APR 6,87			12.18		3.22		0.08		0.281		0.02	0.41	0.10
APR 7,87			1.68		2.29		0.08		0.297		0.05	0.19	0.13
APR 8,87			0.00		2.00		0.02		0.273	<t< td=""><td>0.00</td><td>0.00</td><td>0.02</td></t<>	0.00	0.00	0.02
APR 9,87			0.76		2.15		0.05		0.342	<t< td=""><td>0.00</td><td>0.32</td><td>0.06</td></t<>	0.00	0.32	0.06
APR 10,87	g	V009-66	0.71	2000	1.38		0.10		0.360	<t< td=""><td>0.01</td><td>0.12</td><td>0.11</td></t<>	0.01	0.12	0.11
APR 11,87		UG	35.34	UG	6.28		0.13		0.742		0.03	0.39	0.17
APR 12,87			7.96		2.52		0.16		0.677		0.07	0.25	0.24
APR 13,87			12.71	19.5	2.12		0.06		0.410	<t< td=""><td>0.02</td><td>0.27</td><td>0.09</td></t<>	0.02	0.27	0.09
APR 14,87		UG	37.14		2.72		0.08		0.203	<t< td=""><td>0.01</td><td>0.28</td><td>0.09</td></t<>	0.01	0.28	0.09
APR 15,87	27 C.C. 110 C - 150 F 40 7 Million		17.45		4.64		0.34		1.111		0.04	0.00	0.38
APR 16,87			4.50		5.40		0.71		1.569		0.08	0.28	0.79
APR 17,87			2.92		3.18		0.68		0.829		0.11	0.21	0.79
APR 18,87	The state of the s		1.59		4.28		0.54		1.094		0.04	0.17	0.58
APR 19,87	APR 18,87		1.92		5.16		0.45		1.428		0.06	0.23	0.51
APR 20,87			0.69		2.42		0.25		0.640		0.06	0.17	0.31
APR 21,87			2.41		3.93		0.37		1.109		0.14	0.33	0.51
- APR 22,87			2.24		0.96		0.04		0.192	<t< td=""><td>0.01</td><td>0.27</td><td>0.05</td></t<>	0.01	0.27	0.05
APR 23,87			5.16		0.78		0.07		0.191	<w< td=""><td>0.00</td><td>0.57</td><td>0.07</td></w<>	0.00	0.57	0.07
APR 24,87			0.50		1.37		0.24		0.279		0.06	0.44	0.29
APR 25,87		<t< td=""><td>0.06</td><td><t< td=""><td>0.05</td><td></td><td>0.03</td><td>U</td><td>0.049</td><td><w< td=""><td>0.00</td><td>0.00</td><td>0.03</td></w<></td></t<></td></t<>	0.06	<t< td=""><td>0.05</td><td></td><td>0.03</td><td>U</td><td>0.049</td><td><w< td=""><td>0.00</td><td>0.00</td><td>0.03</td></w<></td></t<>	0.05		0.03	U	0.049	<w< td=""><td>0.00</td><td>0.00</td><td>0.03</td></w<>	0.00	0.00	0.03
APR 26,87			2.87		0.72		0.06		0.105	<w< td=""><td>0.00</td><td>0.40</td><td>0.06</td></w<>	0.00	0.40	0.06
APR 27,87			1.38		0.95		0.13		0.238		0.07	0.32	0.20
APR 28,87			1.04		1.46		0.22		0.342	<t< td=""><td>0.02</td><td>0.64</td><td>0.24</td></t<>	0.02	0.64	0.24
APR 29,87		120	0.26		1.03		0.00		0.130	<w< td=""><td>0.00</td><td>0.22</td><td>0.00</td></w<>	0.00	0.22	0.00
APR 30,87	APR 29,87	<t< td=""><td>0.28</td><td></td><td>1.03</td><td></td><td>0.05</td><td></td><td>0.216</td><td><w< td=""><td>0.00</td><td>0.08</td><td>0.05</td></w<></td></t<>	0.28		1.03		0.05		0.216	<w< td=""><td>0.00</td><td>0.08</td><td>0.05</td></w<>	0.00	0.08	0.05

STATION NAME : HIGH FALLS/DAILY/AIR

-	RE	HOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
400		DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
ë	MAY	1,87	APR	30,87	800	800	1	25857.0	36837	2	1		
	MAY	2,87		1,87	800	800	ī	25673.0	36838	2	ī		
	MAY	3,87	MAY		800	800	1	23899.0	36839	2	1		
•	MAY	4,87	MAY		800	800	1	25398.0	36840	2	ī		
	MAY	5,87	MAY		800	800	<u>1</u>	24602.0	36841	2	1		
	MAY	6,87	MAY	200	800	800	ī	25286.0	36843	2	1		
	MAY	7,87	MAY		800	800	1	21665.0	36844	2	1		
Φ.	MAY	8,87	MAY	550E 55	800	800	1	24959.0	36845	2	1		
	MAY		MAY		800	800	ī	26347.0	36846	2	î		
		10,87		9,87	800	800	ī	21695.0	36847	2	ī		
		11,87		10,87	800	800	ī	24704.0	36848	2	ī		
-20		12,87		11,87	800	800	ī	24644.0	36849	2	ī		
		13,87		12,87	800	800	ĩ	23330.0	36851	2	ī		
		14,87		13,87	800	800	ĩ	20230.0	36852	2	1		
		15,87		14,87	800	800	1	22500.0	36853	2	1		
		16,87		15,87	800	800	1	25830.0	36854	2	ī		
		17,87		16,87	800	800	1	21740.0	36855	2	1		
		18,87		17,87	800	800	1	22920.0	36856	2	1		
		19,87		18,87	800	800	1	23840.0	36857	2	1		
-		20,87		19,87	800	800	1 1	23760.0	36885	2	1		
		21,87		20,87	800	800	1	19700.0	36886	2	1		
	MAY	22,87		21,87	800	800	1	21220.0	36887	2	1		
	MAY	23,87	MAY	22,87	800	800	1	23530.0	36888	2	1		
	MAY	24,87	MAY	23,87	800	800	1	21250.0	36889	2	1		
	MAY	25,87		24,87	800	800	1	24040.0	36890	2	1		
	MAY	26,87	MAY	25,87	800	800	1	22640.0	36891	, 2	1		
	MAY	27,87	MAY	26,87	800	800	1	21460.0	36899	2	1		
	MAY	28,87	MAY	27,87	800	800	1	21600.0	36900	2	1		
	MAY	29,87	MAY	28,87	800	800	1	24770.0	36901	2	1		
		30,87		29,87	800	800	1	23730.0	36902	2	1		
9		31,87		30,87	800	800	1	24490.0	36903	2	1		
1	JUN	1,87	MAY	31,87	800	800	1	23010.0	36904	2	1		
•	JUN	2,87	JUN	E-100	800	800	1	21850.0	36905	2	1		
	JUN	3,87	JUN	2,87	800	800	1	21450.0	36907	2	1		
	JUN	4,87	JUN	3,87	800	800	1	24140.0	36908	2	1		
7	JUN	5,87	JUN	4,87	800	800	1	26900.0	36909	2	1		
	JUN	6,87	JUN	5,87	800	800	1	25460.0	36910	2	1		
	JUN	7,87	JUN	6,87	800	800	1	25130.0	36911	2	1		
,	JUN	8,87	JUN	7,87	800	800	1	23430.0	36912	2	1		
1	JUN	9,87	JUN	8,87	800	800	1	23640.0	36913	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

	REM	OVAL	EXI	POSURE		SULPHUR DIOXIDE	SULPHATE	NITRIC AS N	AMMONIUM AS N		NITRATE AS N	SULPHATE Nylon F.	TOTL NO3
	D	ATE	I	DATE		UG/M××3	UG/M##3	UG/M**3	UG/H**3		UG/M**3	UG/M**3	UG/M**3
,	MAY	1,87	APR	30,87	<t< td=""><td>0.17</td><td>1.26</td><td>0.05</td><td>0.214</td><td><w< td=""><td>0.00</td><td>0.00</td><td>0.05</td></w<></td></t<>	0.17	1.26	0.05	0.214	<w< td=""><td>0.00</td><td>0.00</td><td>0.05</td></w<>	0.00	0.00	0.05
	MAY	2,87	MAY	1,87		0.46	0.97	0.03	0.180	<w< td=""><td>0.00</td><td>0.10</td><td>0.03</td></w<>	0.00	0.10	0.03
	MAY	3,87	MAY	2,87		2.13	1.28	0.04	0.210	<w< td=""><td>0.00</td><td>0.21</td><td>0.04</td></w<>	0.00	0.21	0.04
	MAY	4,87	MAY	3,87		8.37	2.00	0.06	0.326	<w< td=""><td>0.00</td><td>0.33</td><td>0.06</td></w<>	0.00	0.33	0.06
	MAY	5,87	MAY	4,87	UG	30.68	4.51	0.10	0.401	<w< td=""><td>0.00</td><td>0.29</td><td>0.10</td></w<>	0.00	0.29	0.10
	MAY	6,87	MAY	5,87		3.75	3.08	0.07	0.499	<w< td=""><td>0.00</td><td>0.00</td><td>0.07</td></w<>	0.00	0.00	0.07
	MAY	7,87	MAY	6,87		2.17	1.72	0.22	0.474	<t< td=""><td>0.02</td><td>0.04</td><td>0.25</td></t<>	0.02	0.04	0.25
	MAY	8,87	MAY	7,87		0.52	0.81	0.05	0.203	<t< td=""><td>0.02</td><td>0.34</td><td>0.07</td></t<>	0.02	0.34	0.07
i,		9,87	MAY	8,87		0.92	0.72	0.09	0.168	<t< td=""><td>0.02</td><td>0.22</td><td>0.11</td></t<>	0.02	0.22	0.11
		10,87	MAY	8 5 5 6		2.00	1.52	0.28	0.319		0.12	0.45	0.40
		11,87		10,87		16.50	2.46	0.07	0.282	<w< td=""><td>0.00</td><td>0.35</td><td>0.07</td></w<>	0.00	0.35	0.07
		12,87		11,87		0.57	1.72	0.15	0.409	<t< td=""><td>0.03</td><td>0.20</td><td>0.18</td></t<>	0.03	0.20	0.18
		13,87		12,87		0.15	1.17	0.13	0.251	<t< td=""><td>0.02</td><td>0.01</td><td>0.15</td></t<>	0.02	0.01	0.15
		14,87		13,87		2.10	2.05	0.27	0.606		0.10	0.36	0.37
		15,87		A STATE OF THE PARTY OF THE PAR		2.69	5.33	0.33	1.444		0.12	0.52	0.45
		16,87		15,87		0.31	0.86	0.06	0.261	<r< td=""><td>0.02</td><td>0.24</td><td>0.07</td></r<>	0.02	0.24	0.07
		17,87		16,87		0.80	1.54	0.12	0.483		0.06	0.39	0.18
		18,87		17,87		3.85	1.69	0.06	0.382	<t< td=""><td>0.01</td><td>0.58</td><td>0.07</td></t<>	0.01	0.58	0.07
		19,87		18,87		12.82	1.13	0.04	0.237	<t< td=""><td>0.01</td><td>0.21</td><td>0.05</td></t<>	0.01	0.21	0.05
		20,87		19,87		3.35	0.78	0.03	0.242		0.04	0.19	0.07
		21,87		20,87		1.50	9.17	1.31	1.942		0.12	0.00	1.43
	MAY	22,87		21,87		3.56	17.61	1.73	3.900	<t< td=""><td>0.04</td><td>0.08</td><td>1.77</td></t<>	0.04	0.08	1.77
		23,87	MAY	22,87		1.66	1.58	0.06	0.340	<t< td=""><td>0.00</td><td>0.58</td><td>0.07</td></t<>	0.00	0.58	0.07
		24,87		23,87		1.11	1.11	0.06	0.205		0.07	0.40	0.13
		25,87		24,87	UG	33.65	6.64	0.09	0.520	<t< td=""><td>0.00</td><td>0.70</td><td>0.10</td></t<>	0.00	0.70	0.10
		26,87		25,87		1.44	2.15	0.08	0.409	<t< td=""><td>0.01</td><td>0.26</td><td>0.09</td></t<>	0.01	0.26	0.09
		27,87		26,87		0.86	8.06	0.46	1.864	<t< td=""><td>0.00</td><td>0.25</td><td>0.46</td></t<>	0.00	0.25	0.46
		28,87		27,87		0.85	9.49	0.33	2.025		0.06	0.59	0.39
8		29,87		28,87		1.55	8.04	0.33	1.968		0.05	0.56	0.38
		30,87		29,87		8.23	6.07	0.28	1.633		0.05	0.42	0.34
		31,87		30,87		0.88	4.33	0.26	1.245		0.08	0.38	0.35
	JUN	1,87		31,87		0.50	4.02	0.23	1.141		0.11	0.30	0.34
	JUN	2,87	JUN	1,87		1.16	4.35	0.38	1.259		0.07	0.27	0.45
	JUN	3,87	JUN	2,87		1.67	8.21	0.64	2.741		0.04	0.39	0.67
	JUN	4,87	JUN	3,87		0.28	1.16	0.13	0.327		0.04	0.13	0.17
	JUN	5,87	JUN	4,87		0.30	0.29	0.10	0.117	<t< td=""><td>0.02</td><td>0.23</td><td>0.12</td></t<>	0.02	0.23	0.12
>	JUN	6,87	JUN	5,87	<t< td=""><td>0.05</td><td>0.84</td><td>0.04</td><td>0.216</td><td><t< td=""><td>0.01</td><td>0.03</td><td>0.05</td></t<></td></t<>	0.05	0.84	0.04	0.216	<t< td=""><td>0.01</td><td>0.03</td><td>0.05</td></t<>	0.01	0.03	0.05
6/	JUN	7,87	JUN	6,87		1.06	1.85	0.10	0.481		0.03	0.33	0.13
-	JUN	8,87	JUN	7,87		0.75	9.98	0.57	2.830		0.04	0.37	0.62
	_ JUN	9,87	JUN	8,87	<t< td=""><td>0.13</td><td>2.67</td><td>0.07</td><td>0.613</td><td></td><td>0.03</td><td>0.11</td><td>0.10</td></t<>	0.13	2.67	0.07	0.613		0.03	0.11	0.10

STATION NAME : HIGH FALLS/DAILY/AIR

	•	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
		DATE	DATE			TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
Jun 10,87 Jun 9,87 800 800 1 22050.0 36915 2 1				HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
JUN 10,87 JUN 9,87 800 800 1 2370.0 36915 2 1 JUN 11,87 JUN 10,87 800 800 1 2370.0 36916 2 1 JUN 12,87 JUN 12,87 800 800 1 24780.0 36917 2 1 JUN 13,87 JUN 12,87 800 800 1 24780.0 36919 2 1 JUN 13,87 JUN 14,87 800 800 1 23830.0 36919 2 1 JUN 15,87 JUN 14,87 800 800 1 23830.0 36919 2 1 JUN 15,87 JUN 14,87 800 800 1 22809.0 36921 2 1 JUN 15,87 JUN 16,87 800 800 1 22809.0 36921 2 1 JUN 17,87 JUN 16,87 800 800 1 22870.0 36938 2 1 JUN 17,87 JUN 16,87 800 800 1 22870.0 36938 2 1 JUN 19,87 JUN 19,87 800 800 1 22870.0 36938 2 1 JUN 19,87 JUN 19,87 800 800 1 22870.0 36938 2 1 JUN 19,87 JUN 19,87 800 800 1 2660.0 36938 2 1 JUN 22,87 JUN 12,87 800 800 1 26800.0 36938 2 1 JUN 22,87 JUN 22,87 800 800 1 26800.0 36941 2 1 JUN 22,87 JUN 22,87 800 800 1 26310.0 36941 2 1 JUN 24,87 JUN 22,87 800 800 1 22360.0 36943 2 1 JUN 24,87 JUN 22,87 800 800 1 23160.0 36943 2 1 JUN 24,87 JUN 24,87 800 800 1 23160.0 36959 2 1 JUN 24,87 JUN 24,88 800 800 1 23160.0 36959 2 1 JUN 25,87 JUN 24,88 800 800 1 23400.0 36964 2 1 JUN 26,87 JUN 27,87 800 800 1 23400.0 36960 2 1 JUN 27,87 JUN 28,88 800 800 1 23400.0 36966 2 1 JUN 27,87 JUN 28,87 800 800 1 23500.0 36966 2 1 JUN 27,87 JUN 28,87 800 800 1 25800.0 36966 2 1 JUN 28,87 JUN 27,87 800 800 1 25800.0 36976 2 1 JUN 28,87 JUN 27,87 800 800 1 22800.0 36976 2 1 JUN 27,87 JUN 28,87 800 800 1 22800.0 36976 2 1 JUL 28,87 JUL 28,87 800 800 1 22800.0 36976 2 1 JUL 28,87 JUL 28,87 800 800 1 22800.0 36976 2 1 JUL 3,87 JUL 28,87 800 800 1 22800.0 36978 2 1 JUL 3,87 JUL 3,87 800 800 1 22800.0 36999 2 1 JUL 3,87 JUL 48,87 800 800 1 22800.0 36999 2 1 JUL 14,87 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 36999 2 1 JUL 11,67 JUL 18,87 800 800 1 22800.0 37012 2 1 JUL 18,67 JUL 18,68 800 800 1 22600.0 37015 2 1									03-SPECIAL	03-AES		
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_JUL 18,87 JUL 17,87 800 800 1 24650.0 37015 2 1							25700.0	37013	2	1		
								37014	2	1		
JUL 19,87 JUL 18,87 800 800 1 22090.0 37016 2 1		The property of the state of th					24650.0	37015	2	1		
	1	JUL 19,87	JUL 18,87	800	800	1	22090.0	37016	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

	OVAL ATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHAT UG/M**	arm.	NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE Nylon F. Ug/m**3	TOTL NO3 AS N UG/M**3
71104	10,87	JUN 9,87		0.00										
	11,87	JUN 10,87		0.00		0.22		0.03	0.191	<t< td=""><td>0.01</td><td></td><td>0.00</td><td>0.04</td></t<>	0.01		0.00	0.04
	12,87	JUN 11,87		0.26 1.67		0.58		0.05	0.169	<t< td=""><td>0.02</td><td></td><td>0.18</td><td>0.07</td></t<>	0.02		0.18	0.07
	13,87	JUN 12,87				4.86		0.40	1.263	<t< td=""><td>0.02</td><td></td><td>0.44</td><td>0.42</td></t<>	0.02		0.44	0.42
	14,87	JUN 13,87	110	0.18		1.75		0.10	0.354	<t< td=""><td>0.02</td><td></td><td>0.08</td><td>0.12</td></t<>	0.02		0.08	0.12
	15,87	JUN 14,87	UG	28.32		9.46		0.10	0.688	<t< td=""><td>0.01</td><td></td><td>0.75</td><td>0.11</td></t<>	0.01		0.75	0.11
	16,87			1.83		2.33		0.20	0.477		0.04		0.43	0.24
	17,87	JUN 15,87		0.14		0.31		0.03	0.091	<t< td=""><td>0.02</td><td></td><td>0.06</td><td>0.05</td></t<>	0.02		0.06	0.05
		JUN 16,87	< 1	0.00		0.26		0.01	0.089	<t< td=""><td>0.01</td><td></td><td>0.00</td><td>0.02</td></t<>	0.01		0.00	0.02
	18,87	JUN 17,87		0.91		0.38		0.03	0.117	<t< td=""><td>0.01</td><td></td><td>0.52</td><td>0.04</td></t<>	0.01		0.52	0.04
	19,87	JUN 18,87		3.73		8.94		0.53	1.964	<t< td=""><td>0.04</td><td></td><td>0.40</td><td>0.57</td></t<>	0.04		0.40	0.57
	20,87	JUN 19,87		1.25		1.56		0.11	0.386	<t< td=""><td>0.02</td><td></td><td>0.33</td><td>0.13</td></t<>	0.02		0.33	0.13
	21,87	JUN 20,87		16.79		4.33		0.07	0.512	<t< td=""><td>0.01</td><td></td><td>0.58</td><td>0.08</td></t<>	0.01		0.58	0.08
	22,87	JUN 21,87		11.66		6.56		0.08	1.020	<w< td=""><td>0.00</td><td></td><td>0.79</td><td>0.08</td></w<>	0.00		0.79	0.08
	23,87	JUN 22,87	UG	30.64		8.46		0.12	1.182	<w< td=""><td>0.00</td><td></td><td>1.30</td><td>0.12</td></w<>	0.00		1.30	0.12
	24,87	JUN 23,87		4.20		5.16		0.08	1.130		0.04		0.58	0.13
	25,87	JUN 24,87		2.61		6.84		0.22	1.685	<t< td=""><td>0.03</td><td></td><td>0.55</td><td>0.25</td></t<>	0.03		0.55	0.25
	26,87	JUN 25,87	200	2.62		10.26		0.60	2.272		0.04		0.59	0.64
	27,87	JUN 26,87	<t< td=""><td>0.30</td><td></td><td>1.09</td><td></td><td>0.07</td><td>0.282</td><td><t< td=""><td>0.02</td><td></td><td>0.16</td><td>0.09</td></t<></td></t<>	0.30		1.09		0.07	0.282	<t< td=""><td>0.02</td><td></td><td>0.16</td><td>0.09</td></t<>	0.02		0.16	0.09
	28,87	JUN 27,87	<t< td=""><td>0.28</td><td></td><td>0.55</td><td></td><td>0.04</td><td>0.189</td><td><t< td=""><td>0.02</td><td></td><td>0.17</td><td>0.06</td></t<></td></t<>	0.28		0.55		0.04	0.189	<t< td=""><td>0.02</td><td></td><td>0.17</td><td>0.06</td></t<>	0.02		0.17	0.06
	29,87	JUN 28,87	(1) (1)	0.44		0.52		0.04	0.176	<t< td=""><td>0.02</td><td></td><td>0.16</td><td>0.06</td></t<>	0.02		0.16	0.06
	30,87	JUN 29,87	<t< td=""><td>0.20</td><td></td><td>1.18</td><td></td><td>0.05</td><td>0.339</td><td><t< td=""><td>0.02</td><td></td><td>0.14</td><td>0.07</td></t<></td></t<>	0.20		1.18		0.05	0.339	<t< td=""><td>0.02</td><td></td><td>0.14</td><td>0.07</td></t<>	0.02		0.14	0.07
	1,87	JUN 30,87	<t< td=""><td>0.16</td><td></td><td>0.00</td><td></td><td>0.00</td><td>0.086</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td>0.01</td></t<></td></t<>	0.16		0.00		0.00	0.086	<t< td=""><td>0.00</td><td></td><td>0.00</td><td>0.01</td></t<>	0.00		0.00	0.01
JUL	2,87	JUL 1,87		0.33		0.19		0.06	0.086	<t< td=""><td>0.00</td><td></td><td>0.10</td><td>0.06</td></t<>	0.00		0.10	0.06
JUL	3,87	JUL 2,87		0.33		0.65		0.14	0.226		0.04		0.11	0.18
JUL	4,87	JUL 3,87		0.77		4.89		0.27	1.144	<t< td=""><td>0.01</td><td></td><td>0.38</td><td>0.29</td></t<>	0.01		0.38	0.29
JUL	5,87	JUL 4,87	<t< td=""><td>0.16</td><td></td><td>1.68</td><td></td><td>0.07</td><td>0.391</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.04</td><td>0.07</td></t<></td></t<></td></t<>	0.16		1.68		0.07	0.391	<t< td=""><td>0.00</td><td><t< td=""><td>0.04</td><td>0.07</td></t<></td></t<>	0.00	<t< td=""><td>0.04</td><td>0.07</td></t<>	0.04	0.07
JUL	6,87	JUL 5,87	<t< td=""><td>0.24</td><td></td><td>1.99</td><td></td><td>0.07</td><td>0.455</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td>0.07</td></t<></td></t<></td></t<>	0.24		1.99		0.07	0.455	<t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td>0.07</td></t<></td></t<>	0.00	<t< td=""><td>0.05</td><td>0.07</td></t<>	0.05	0.07
JUL	7,87	JUL 6,87		1.16		4.46		0.16	0.878	<t< td=""><td>0.01</td><td></td><td>0.42</td><td>0.17</td></t<>	0.01		0.42	0.17
JUL	8,87	JUL 7,87		0.46		13.07		0.23	1.548	<w< td=""><td>0.00</td><td></td><td>0.20</td><td>0.23</td></w<>	0.00		0.20	0.23
	9,87	JUL 8,87	<t< td=""><td>0.33</td><td></td><td>10.64</td><td></td><td>0.33</td><td>1.962</td><td><w< td=""><td>0.00</td><td></td><td>0.34</td><td>0.33</td></w<></td></t<>	0.33		10.64		0.33	1.962	<w< td=""><td>0.00</td><td></td><td>0.34</td><td>0.33</td></w<>	0.00		0.34	0.33
	10,87	JUL 9,87		0.45		6.12		0.19	1.430	<t< td=""><td>0.02</td><td></td><td>0.35</td><td>0.21</td></t<>	0.02		0.35	0.21
	11,87	JUL 10,87	<t< td=""><td>0.24</td><td></td><td>2.97</td><td></td><td>0.14</td><td>0.701</td><td><w< td=""><td>0.00</td><td></td><td>0.31</td><td>0.14</td></w<></td></t<>	0.24		2.97		0.14	0.701	<w< td=""><td>0.00</td><td></td><td>0.31</td><td>0.14</td></w<>	0.00		0.31	0.14
	12,87	JUL 11,87		0.75		4.57		0.30	1.089	< W	0.00		0.41	0.30
	13,87	JUL 12,87		1.25		7.21		0.55	1.276	5	0.13		0.50	0.69
	14,87	JUL 13,87	<t< td=""><td>0.10</td><td></td><td>0.73</td><td></td><td>0.09</td><td>0.226</td><td><w< td=""><td>0.00</td><td></td><td>0.09</td><td>0.09</td></w<></td></t<>	0.10		0.73		0.09	0.226	<w< td=""><td>0.00</td><td></td><td>0.09</td><td>0.09</td></w<>	0.00		0.09	0.09
	15,87	JUL 14,87	<t< td=""><td>0.03</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td>0.014</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td>0.00</td></w<></td></t<></td></t<></td></t<>	0.03	<t< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td>0.014</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td>0.00</td></w<></td></t<></td></t<>	0.00	<t< td=""><td>0.00</td><td>0.014</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td>0.00</td></w<></td></t<>	0.00	0.014	<w< td=""><td>0.00</td><td></td><td>0.00</td><td>0.00</td></w<>	0.00		0.00	0.00
	16,87	JUL 15,87		0.41		0.27	<t< td=""><td>0.01</td><td>0.079</td><td><w< td=""><td>0.00</td><td></td><td>0.31</td><td>0.01</td></w<></td></t<>	0.01	0.079	<w< td=""><td>0.00</td><td></td><td>0.31</td><td>0.01</td></w<>	0.00		0.31	0.01
	17,87	JUL 16,87		0.74		1.92		0.16	0.485	<t< td=""><td>0.02</td><td></td><td>0.47</td><td></td></t<>	0.02		0.47	
	18,87	JUL 17,87		2.83	***	13.12		0.52	2.782	<w< td=""><td>0.00</td><td></td><td>0.78</td><td>0.18</td></w<>	0.00		0.78	0.18
_ JUL 1	19,87	JUL 18,87		1.46		3.62		0.13	0.896	<t< td=""><td>0.02</td><td></td><td></td><td>0.52</td></t<>	0.02			0.52
N-EAST						WEATOCHES			0.070	~•	0.02		0.67	0.15

STATION NAME : HIGH FALLS/DAILY/AIR

~.		HOVAL		POSURE	SAMPL		FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT		ENTS
		DATE	,	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
	JUL	20,87	JUL	19,87	800	800	1	20130.0	37017	2	1		
		22,87		20,87	800	800	ī	40340.0	37033	2	ī		Z
		23,87		22,87	800	800	ī	21980.0	37034	2	1		~
.		24,87		23,87	800	800	ī	25230.0	37035	2	1		
-		25,87		24,87	800	1500	ī	24160.0	37036	2	1	В	
		26,87		25,87	1500	1500	ī	24910.0	37037	2	1		
		27,87		26,87	1500	1500	ī	22900.0	37038	2	î		
_		28,87		27,87	1500	1107	ī	16030.0	37039	2	î		
(6)		29,87		28,87	1107	800	ī	14020.0	37041	2	i		F
		30,87		29,87	800	800	ī	23540.0	37042	2	i		NE"
	AUG			30,87	800	1153	ī	******	37044	2	i	QA	Z
~	AUG		AUG		1153	800	ī	15820.0	37058	2	i	44	4
į ŝ	AUG	6,87	AUG	- 7	800	800	ī	21870.0	37059	2	1		
	AUG	7,87	AUG	6,87	800	800	ī	25480.0	37060	2	1		
	AUG		AUG	7,87	800	800	ī	25360.0	37061	2	이렇다		
٠,	AUG		AUG		800	800	ī	24320.0	37062	2	1		
2		10,87	AUG		800	820	î	22930.0	37063	2,	**		
		11,87		10,87	820	800		2960.0	37064	2	#s	•	F
		12,87		11,87	1028	800	î	18760.0	37092	2	1		9,6
500		13,87		12,87	800	800	ī	21350.0	37093	2	1		
		14,87		13,87	800	800	î	25380.0	37094	2	•		
		15,87		14,87	800	800	i	24310.0	37095		•		
		16,87		15,87	800	800	i	22270.0		2	*		
		17,87		16,87	800	800	i	21630.0	37096 37097	2	1		
		18,87		17,87	800	800	i	2240.0	37098	2 2	1		-
		19,87		18,87	800	800	î	10910.0	37100	2	1	A QA	F F
		20,87		19,87	800	800	î	20600.0	37101	2	1	WA	NES
-		21,87		20,87	800	800	î	25640.0	37102	2	1		
*		22,87		21,87	800	800	î	24640.0	37103	2	•		
		23,87		22,87	800	800	ī	25200.0	37104	2	1		
		24,87		23,87	800	800	î	23440.0	37105	2	•		
_		25,87		24,87	800	800	î	3050.0	37106	2	,	04	
		26,87		25,87	800	800	ī	24950.0	37123	2		QA	F
		27,87		26,87	800	800	î	24410.0	37124		1		
		28,87		27,87	800	800	-	25700.0		2	±:		
		29,87		28,87	800	800	î		37125	2	ì		
-		30,87		29,87	800	800	1	25640.0	37126	. 2	1		
		31,87		30,87	800		;	25650.0	37127	2	1		
				31,87	800	800	•	24960.0	37128	2	1		
20	SEP					800		25330.0	37129	2	1		
٠,	SEP	2,87	SEP	1,87	800	800	1	25060.0	37131	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

REMOVAL Date	EXPOSURE DATE		SULPHUR DIOXIDE UG/M##3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
JUL 20,87	JUL 19,87		0.62		5.74		0.12		1.047	<w< td=""><td>0.00</td><td></td><td>0.44</td><td></td><td>0.12</td></w<>	0.00		0.44		0.12
JUL 22,87		P	0.50	P	0.81	P	0.07	P	0.159	P	0.01	P	0.41	P	0.09
JUL 23,87			0.55		1.62		0.17		0.382	<w< td=""><td>0.00</td><td></td><td>0.33</td><td></td><td>0.17</td></w<>	0.00		0.33		0.17
JUL 24,87			2.69	UG	24.38		0.49		4.320	<t< td=""><td>0.03</td><td></td><td>0.81</td><td></td><td>0.52</td></t<>	0.03		0.81		0.52
JUL 25,87			0.27		1.94		0.07		0.451	<w< td=""><td>0.00</td><td></td><td>0.11</td><td></td><td>0.07</td></w<>	0.00		0.11		0.07
JUL 26,87			0.36		0.70		0.03		0.241	<w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.03</td></w<>	0.00		0.18		0.03
JUL 27,87	STATE OF THE PERSON OF THE PER	100	0.26	1556	0.24	<t< td=""><td>0.02</td><td></td><td>0.072</td><td><w< td=""><td>0.00</td><td></td><td>0.08</td><td></td><td>0.02</td></w<></td></t<>	0.02		0.072	<w< td=""><td>0.00</td><td></td><td>0.08</td><td></td><td>0.02</td></w<>	0.00		0.08		0.02
JUL 28,87	THE REAL PROPERTY.	<t< td=""><td>0.10</td><td><t< td=""><td>0.08</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td></t<></td></w<></td></t<></td></t<></td></t<></td></t<>	0.10	<t< td=""><td>0.08</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td></t<></td></w<></td></t<></td></t<></td></t<>	0.08	<t< td=""><td>0.00</td><td><t< td=""><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td></t<></td></w<></td></t<></td></t<>	0.00	<t< td=""><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td></t<></td></w<></td></t<>	0.031	<w< td=""><td>0.00</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td></t<></td></w<>	0.00	<t< td=""><td>0.00</td><td></td><td>0.00</td></t<>	0.00		0.00
JUL 29,87			0.09	<t< td=""><td>0.07</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.018</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<></td></t<></td></t<></td></t<>	0.07	<t< td=""><td>0.00</td><td><t< td=""><td>0.018</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<></td></t<></td></t<>	0.00	<t< td=""><td>0.018</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<></td></t<>	0.018	<w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<>	0.00		0.00		0.00
JUL 30,87	JUL 29,87	<t< td=""><td>0.27</td><td></td><td>0.30</td><td></td><td>0.06</td><td></td><td>0.085</td><td><t< td=""><td>0.03</td><td></td><td>0.30</td><td></td><td>0.09</td></t<></td></t<>	0.27		0.30		0.06		0.085	<t< td=""><td>0.03</td><td></td><td>0.30</td><td></td><td>0.09</td></t<>	0.03		0.30		0.09
AUG 4,87	JUL 30,87		*****		*****		****		*****		****		*****		*****
AUG 5,87	AUG 4,87	222	0.25		0.58		0.57		0.120	<t< td=""><td>0.03</td><td></td><td>0.00</td><td></td><td>0.61</td></t<>	0.03		0.00		0.61
AUG 6,87	AUG 5,87	UG	59.13		10.75		0.08		0.704	<w< td=""><td>0.00</td><td></td><td>1.17</td><td></td><td>0.08</td></w<>	0.00		1.17		0.08
AUG 7,87			0.92		2.16		0.09		0.549	<t< td=""><td>0.02</td><td></td><td>0.42</td><td></td><td>0.11</td></t<>	0.02		0.42		0.11
AUG 8,87			0.59		2.16		0.14		0.572	<t< td=""><td>0.02</td><td></td><td>0.27</td><td></td><td>0.16</td></t<>	0.02		0.27		0.16
AUG 9,87	AUG 8,87		0.63		0.84		0.07		0.206	<m< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.07</td></m<>	0.00		0.23		0.07
AUG 10,87			0.32	0.000	1.11	:39	0.07		0.312	<w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.07</td></w<>	0.00		0.26		0.07
AUG 11,87			0.68	<t< td=""><td>0.76</td><td><t< td=""><td>0.04</td><td><t< td=""><td>0.135</td><td><m< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.04</td></m<></td></t<></td></t<></td></t<>	0.76	<t< td=""><td>0.04</td><td><t< td=""><td>0.135</td><td><m< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.04</td></m<></td></t<></td></t<>	0.04	<t< td=""><td>0.135</td><td><m< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.04</td></m<></td></t<>	0.135	<m< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.04</td></m<>	0.00		0.00		0.04
AUG 12,87			0.09		0.71		0.21		0.261		0.07		0.00		0.28
AUG 13,87			8.81		0.35		0.05		0.152	<m< td=""><td>0.00</td><td></td><td>1.13</td><td></td><td>0.05</td></m<>	0.00		1.13		0.05
AUG 14,87			5.03		12.09		0.67		2.120	<t< td=""><td>0.03</td><td></td><td>0.52</td><td></td><td>0.70</td></t<>	0.03		0.52		0.70
AUG 15,87	AUG 14,87		3.47	UG	17.85		0.56		2.571	<w< td=""><td>0.00</td><td></td><td>0.60</td><td></td><td>0.56</td></w<>	0.00		0.60		0.56
AUG 16,87			1.13		11.04		0.25		2.245	<m< td=""><td>0.00</td><td></td><td>0.51</td><td></td><td>0.25</td></m<>	0.00		0.51		0.25
AUG 17,87			0.45		4.43		0.19		0.985	<t< td=""><td>0.02</td><td></td><td>0.30</td><td></td><td>0.22</td></t<>	0.02		0.30		0.22
AUG 18,87 AUG 19,87		<t< td=""><td>3.15</td><td><t< td=""><td>0.64</td><td></td><td>0.32</td><td></td><td>0.335</td><td><w< td=""><td>0.00</td><td>UG</td><td>2.71</td><td></td><td>0.32</td></w<></td></t<></td></t<>	3.15	<t< td=""><td>0.64</td><td></td><td>0.32</td><td></td><td>0.335</td><td><w< td=""><td>0.00</td><td>UG</td><td>2.71</td><td></td><td>0.32</td></w<></td></t<>	0.64		0.32		0.335	<w< td=""><td>0.00</td><td>UG</td><td>2.71</td><td></td><td>0.32</td></w<>	0.00	UG	2.71		0.32
AUG 19,87		<t< td=""><td>0.34 0.07</td><td><t< td=""><td>0.30</td><td></td><td>0.00</td><td></td><td>0.115</td><td><w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.00</td></w<></td></t<></td></t<>	0.34 0.07	<t< td=""><td>0.30</td><td></td><td>0.00</td><td></td><td>0.115</td><td><w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.00</td></w<></td></t<>	0.30		0.00		0.115	<w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.00</td></w<>	0.00		0.10		0.00
AUG 20,87		<w< td=""><td>0.07</td><td></td><td>0.66</td><td></td><td>0.03</td><td></td><td>0.158</td><td><t< td=""><td>0.01</td><td>11540</td><td>0.11</td><td></td><td>0.04</td></t<></td></w<>	0.07		0.66		0.03		0.158	<t< td=""><td>0.01</td><td>11540</td><td>0.11</td><td></td><td>0.04</td></t<>	0.01	11540	0.11		0.04
AUG 22,87		~ 1	2.82		0.49		0.04		0.162	<w< td=""><td>0.00</td><td><t< td=""><td>0.07</td><td></td><td>0.04</td></t<></td></w<>	0.00	<t< td=""><td>0.07</td><td></td><td>0.04</td></t<>	0.07		0.04
AUG 23,87		<w< td=""><td>0.11</td><td></td><td>6.70 0.32</td><td></td><td>0.45</td><td></td><td>1.473</td><td><t< td=""><td>0.03</td><td></td><td>0.58</td><td></td><td>0.48</td></t<></td></w<>	0.11		6.70 0.32		0.45		1.473	<t< td=""><td>0.03</td><td></td><td>0.58</td><td></td><td>0.48</td></t<>	0.03		0.58		0.48
AUG 24,87		<t< td=""><td>0.11</td><td></td><td></td><td></td><td>0.02</td><td></td><td>0.089</td><td><w< td=""><td>0.00</td><td></td><td>0.17</td><td></td><td>0.02</td></w<></td></t<>	0.11				0.02		0.089	<w< td=""><td>0.00</td><td></td><td>0.17</td><td></td><td>0.02</td></w<>	0.00		0.17		0.02
- AUG 25,87		<w< td=""><td>0.43</td><td>-7</td><td>0.26</td><td>~</td><td>0.02</td><td></td><td>0.064</td><td><w< td=""><td>0.00</td><td>1000</td><td>0.19</td><td></td><td>0.02</td></w<></td></w<>	0.43	-7	0.26	~	0.02		0.064	<w< td=""><td>0.00</td><td>1000</td><td>0.19</td><td></td><td>0.02</td></w<>	0.00	1000	0.19		0.02
AUG 26,87		`"	0.43	<t< td=""><td>0.90</td><td><1</td><td>0.05</td><td><t< td=""><td>0.164</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.65</td><td></td><td>0.05</td></t<></td></w<></td></t<></td></t<>	0.90	<1	0.05	<t< td=""><td>0.164</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.65</td><td></td><td>0.05</td></t<></td></w<></td></t<>	0.164	<w< td=""><td>0.00</td><td><t< td=""><td>0.65</td><td></td><td>0.05</td></t<></td></w<>	0.00	<t< td=""><td>0.65</td><td></td><td>0.05</td></t<>	0.65		0.05
AUG 27,87			1.04	~,	0.17		0.00		0.060	<w< td=""><td>0.00</td><td></td><td>0.16</td><td></td><td>0.00</td></w<>	0.00		0.16		0.00
AUG 28,87			3.89		0.72		0.04		0.211	<w< td=""><td>0.00</td><td></td><td>0.31</td><td></td><td>0.04</td></w<>	0.00		0.31		0.04
AUG 29,87		UG	35.86		2.50 7.10		0.08		9.584	<w< td=""><td>0.00</td><td></td><td>0.43</td><td></td><td>0.08</td></w<>	0.00		0.43		0.08
AUG 30,87	AUG 29,87	00	0.94				0.09		0.663	<w< td=""><td>0.00</td><td></td><td>0.79</td><td></td><td>0.09</td></w<>	0.00		0.79		0.09
AUG 31,87	AUG 30,87		0.66		3.62		0.04		0.616	<w< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.04</td></w<>	0.00		0.23		0.04
SEP 1,87	[전기를 가입하는 기술 다 전쟁 2 개념 경험 기업		0.86	<t< td=""><td>3.58</td><td>~~</td><td>0.18</td><td></td><td>1.002</td><td><w< td=""><td>0.00</td><td></td><td>0.25</td><td></td><td>0.18</td></w<></td></t<>	3.58	~~	0.18		1.002	<w< td=""><td>0.00</td><td></td><td>0.25</td><td></td><td>0.18</td></w<>	0.00		0.25		0.18
SEP 2,87			0.21	.,	0.13	<t< td=""><td>0.01</td><td></td><td>0.059</td><td><w< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.01</td></w<></td></t<>	0.01		0.059	<w< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.01</td></w<>	0.00		0.05		0.01
. SEF 2,07	JEF 1,0/		0.21		0.52		0.00		0.151	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<>	0.02		0.00		0.02

STATION NAME : HIGH FALLS/DAILY/AIR

0	REI	HOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	СОМ	MENTS
	1	DATE	I	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE	Intraction and the second	
							02-PASSIVE			03-SPECIAL	03-AES		
\bigcirc			¥:				03-BLANK				04-ON HYDRO		60
(72.7	SEP	3,87	SEP	2,87	800	800	1	23940.0	37132	2	1		
	SEP	4,87	SEP	3,87	800	800	1	25530.0	37133	2	1		
	SEP	5,87	SEP	4,87	800	800	1	25380.0	37134	2	1		
(SEP	6,87	SEP	5,87	800	800	1	25100.0	37135	2	1		
	SEP	7,87	SEP	6,87	800	800	1	24260.0	37136	2	1		
	SEP	8,87	SEP	7,87	800	800	1	24180.0	37137	2	1		
	SEP	9,87	SEP	8,87	800	800	1	22350.0	37161	2	1		
~		10,87		9,87	800	800	1	23190.0	37162	2	1		
		11,87		10,87	800	800	1	25990.0	37163	2	1		
		12,87		11,87	800	800	1	23400.0	37164	2	1		
		13,87		12,87	800	800	v 1 g	24110.0	37165	2	1		
_		14,87		13,87	800	800	1	24350.0	37166	2	1		
		15,87		14,87	800	800	1	23890.0	37167	2	1		
		16,87		15,87	800	800	1	23710.0	37175	2	1	D	
		17,87		16,87	800	800	1	24020.0	37176	2	1		
		18,87	SEP	17,87	800	800	1	27100.0	37177	2	1/		
		19,87	SEP	18,87	800	800	1	25690.0	37178	2	1	Q	
		20,87	SEP	19,87	800	800	1	18240.0	37179	2	1	2250	
	SEP	21,87	SEP	20,87	800	800	1	23350.0	37180	2	1		
_		22,87	SEP	21,87	800	800	1	22160.0	37181	2	1		
	SEP	23,87	SEP	22,87	800	800	1	23030.0	37183	2	ī		
	SEP	24,87	SEP	23,87	800	800	1	23060.0	37184	2	1		
		25,87	SEP	24,87	800	800	1	26170.0	37185	2	1		
/	SEP	26,87	SEP	25,87	800	800	1	26120.0	37186	2	1		
	SEP	27,87	SEP	26,87	800	800	1	3440.0	37187	2	1	QA	F
	SEP	28,87	SEP	27,87	800	800	1	18020.0	37188	2	i	30800	
	SEP	29,87	SEP	28,87	800	800	1	22200.0	37189	2	1		
	SEP	30,87	SEP	29,87	800	800	1	22210.0	37197	2	1		
	OCT	1,87	SEP	30,87	800	800	1	22500.0	37198	2	1		
	OCT	2,87	OCT	1,87	800	800	1	24900.0	37199	2	1		
	OCT	3,87	OCT	2,87	800	800	1	26550.0	37200	2	1		
~	OCT	4,87	OCT	3,87	800	800	9 1	26460.0	37201	2	1		
	OCT	5,87	OCT	4,87	800	800	1	25790.0	37202	2	1		
	OCT	6,87	OCT	5,87	800	800	1	24880.0	37203	2	1		
	OCT	7,87	OCT	6,87	800	800	1	23190.0	37205	2	1		
~	OCT	8,87	OCT	7,87	800	800	1	22910.0	37206	2	1		
	OCT	9,87	OCT	8,87	800	800	1	26370.0	37207	2	1		
100		10,87		9,87	800	800	1	26480.0	37208	2	1		
		11,87		10,87	800	800	1	26220.0	37209	2	1:		
1	OCT	12,87	OCT	11,87	800	800	1	26640.0	37210	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
SEP 3,87	SEP 2,87	<t< b=""></t<>	0.11	<t< b=""></t<>	0.19		0.02		0.039	<t< td=""><td>0.03</td><td>0.00</td><td>0.05</td></t<>	0.03	0.00	0.05
SEP 4,87	SEP 3,87		0.55		0.72		0.05		0.197	<t< td=""><td>0.02</td><td>0.18</td><td>0.07</td></t<>	0.02	0.18	0.07
SEP 5,87	SEP 4,87		0.61		3.55		0.13		0.977	<t< td=""><td>0.04</td><td>0.25</td><td>0.17</td></t<>	0.04	0.25	0.17
SEP 6,87	SEP 5,87		4.81		14.66		0.74		2.832	<t< td=""><td>0.02</td><td>0.16</td><td>0.76</td></t<>	0.02	0.16	0.76
SEP 7,87	SEP 6,87		6.19	UG	21.35		0.68		3.342	<t< td=""><td>0.02</td><td>0.51</td><td>0.70</td></t<>	0.02	0.51	0.70
SEP 8,87	SEP 7,87		1.64		6.29		0.20		1.286	<t< td=""><td>0.02</td><td>0.21</td><td>0.22</td></t<>	0.02	0.21	0.22
SEP 9,87	SEP 8,87		13.02		8.88		0.21		1.501	<w< td=""><td>0.00</td><td>0.06</td><td>0.21</td></w<>	0.00	0.06	0.21
SEP 10,87	SEP 9,87		1.65		4.20		0.04		0.630	<w< td=""><td>0.00</td><td>0.63</td><td>0.04</td></w<>	0.00	0.63	0.04
SEP 11,87	SEP 10,87		0.71		3.47		0.13		0.735		0.05	0.33	0.18
SEP 12,87	SEP 11,87		0.94		3.91		0.16		1.017	<t< td=""><td>0.02</td><td>0.62</td><td>0.18</td></t<>	0.02	0.62	0.18
SEP 13,87	SEP 12,87		1.43		12.17		0.69		3.165	<t< td=""><td>0.03</td><td>0.56</td><td>0.72</td></t<>	0.03	0.56	0.72
SEP 14,87	SEP 13,87		0.65		1.94		0.15		0.517	<t< td=""><td>0.04</td><td>0.37</td><td>0.19</td></t<>	0.04	0.37	0.19
SEP 15,87	SEP 14,87	<t< td=""><td>0.34</td><td></td><td>0.62</td><td></td><td>0.05</td><td></td><td>0.174</td><td><t< td=""><td>0.02</td><td>0.21</td><td>0.07</td></t<></td></t<>	0.34		0.62		0.05		0.174	<t< td=""><td>0.02</td><td>0.21</td><td>0.07</td></t<>	0.02	0.21	0.07
SEP 16,87	SEP 15,87		0.46		0.96		0.07		0.265	<w< td=""><td>0.00</td><td>0.06</td><td>0.07</td></w<>	0.00	0.06	0.07
SEP 17,87	SEP 16,87		5.77		3.31		0.19		0.820	<t< td=""><td>0.02</td><td>0.16</td><td>0.21</td></t<>	0.02	0.16	0.21
SEP 18,87	SEP 17,87	UG	60.99		2.89		0.06		0.186	<w< td=""><td>0.00</td><td>0.71</td><td>0.06</td></w<>	0.00	0.71	0.06
SEP 19,87	SEP 18,87		11.00		1.44		0.08		0.284	<t< td=""><td>0.03</td><td>0.44</td><td>0.11</td></t<>	0.03	0.44	0.11
SEP 20,87	SEP 19,87		0.61		0.47		0.05		0.120	<t< td=""><td>0.03</td><td>0.42</td><td>0.08</td></t<>	0.03	0.42	0.08
SEP 21,87	SEP 20,87	120202	23.18		2.05		0.11		0.205	<w< td=""><td>0.00</td><td>0.33</td><td>0.11</td></w<>	0.00	0.33	0.11
SEP 22,87	SEP 21,87	UG	24.34		1.65		0.04		0.133	<w< td=""><td>0.00</td><td>0.43</td><td>0.04</td></w<>	0.00	0.43	0.04
SEP 23,87	SEP 22,87		1.33		1.54		0.00		0.277		0.06	0.22	0.06
SEP 24,87	SEP 23,87		0.45		0.78		0.03		0.135		0.06	0.29	0.09
SEP 25,87	SEP 24,87	<t< td=""><td>0.23</td><td></td><td>0.22</td><td></td><td>0.01</td><td><t< td=""><td>0.005</td><td></td><td>0.03</td><td>0.06</td><td>0.04</td></t<></td></t<>	0.23		0.22		0.01	<t< td=""><td>0.005</td><td></td><td>0.03</td><td>0.06</td><td>0.04</td></t<>	0.005		0.03	0.06	0.04
SEP 26,87	SEP 25,87	ROUNCE	0.45		0.46		0.03		0.068		0.03	0.29	0.06
SEP 27,87	SEP 26,87	<m< td=""><td>0.90</td><td><t< td=""><td>1.16</td><td></td><td>0.08</td><td><t< td=""><td>0.035</td><td></td><td>0.18</td><td>1.35</td><td>0.26</td></t<></td></t<></td></m<>	0.90	<t< td=""><td>1.16</td><td></td><td>0.08</td><td><t< td=""><td>0.035</td><td></td><td>0.18</td><td>1.35</td><td>0.26</td></t<></td></t<>	1.16		0.08	<t< td=""><td>0.035</td><td></td><td>0.18</td><td>1.35</td><td>0.26</td></t<>	0.035		0.18	1.35	0.26
SEP 28,87	SEP 27,87		1.40		3.02		0.32		0.675		0.12	0.58	0.44
SEP 29,87	SEP 28,87	2246	3.97		17.25		0.61		3.710		0.03	0.63	0.64
SEP 30,87	SEP 29,87	<t< td=""><td>0.14</td><td></td><td>3.17</td><td></td><td>0.00</td><td></td><td>0.802</td><td><t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<></td></t<>	0.14		3.17		0.00		0.802	<t< td=""><td>0.01</td><td>0.00</td><td>0.01</td></t<>	0.01	0.00	0.01
OCT 1,87	SEP 30,87	<t< td=""><td>0.18</td><td></td><td>0.33</td><td><m< td=""><td>0.00</td><td></td><td>0.094</td><td><t< td=""><td>0.03</td><td>0.10</td><td>0.03</td></t<></td></m<></td></t<>	0.18		0.33	<m< td=""><td>0.00</td><td></td><td>0.094</td><td><t< td=""><td>0.03</td><td>0.10</td><td>0.03</td></t<></td></m<>	0.00		0.094	<t< td=""><td>0.03</td><td>0.10</td><td>0.03</td></t<>	0.03	0.10	0.03
OCT 2,87 OCT 3,87	OCT 1,87	-1.4	1.16		0.87		0.09		0.252		0.06	0.54	0.15
- OCT 4,87		<w< td=""><td>0.05</td><td></td><td>0.21</td><td></td><td>0.06</td><td></td><td>0.052</td><td><t< td=""><td>0.04</td><td>0.08</td><td>0.10</td></t<></td></w<>	0.05		0.21		0.06		0.052	<t< td=""><td>0.04</td><td>0.08</td><td>0.10</td></t<>	0.04	0.08	0.10
OCT 5,87		<w< td=""><td>0.05</td><td></td><td>0.11</td><td></td><td>0.07</td><td></td><td>0.042</td><td><t< td=""><td>0.04</td><td>0.07</td><td>0.11</td></t<></td></w<>	0.05		0.11		0.07		0.042	<t< td=""><td>0.04</td><td>0.07</td><td>0.11</td></t<>	0.04	0.07	0.11
			0.43		1.26		0.07		0.247		0.21	0.23	0.28
	OCT 5,87		4.22		3.90		0.12		1.253		0.59	0.44	0.72
OCT 7,87	OCT 6,87	<t< td=""><td>0.19</td><td></td><td>1.01</td><td></td><td>0.00</td><td></td><td>0.231</td><td></td><td>0.10</td><td>0.00</td><td>0.10</td></t<>	0.19		1.01		0.00		0.231		0.10	0.00	0.10
7777811 PRINTER.		<w< td=""><td>0.00</td><td><t< b=""></t<></td><td>0.07</td><td></td><td>0.07</td><td><t< b=""></t<></td><td>0.022</td><td><t< td=""><td>0.02</td><td>0.00</td><td>0.09</td></t<></td></w<>	0.00	<t< b=""></t<>	0.07		0.07	<t< b=""></t<>	0.022	<t< td=""><td>0.02</td><td>0.00</td><td>0.09</td></t<>	0.02	0.00	0.09
	OCT 8,87	<w< td=""><td>0.00</td><td></td><td>0.17</td><td></td><td>0.07</td><td></td><td>0.047</td><td><t< td=""><td>0.02</td><td>0.00</td><td>0.09</td></t<></td></w<>	0.00		0.17		0.07		0.047	<t< td=""><td>0.02</td><td>0.00</td><td>0.09</td></t<>	0.02	0.00	0.09
OCT 10,87	OCT 10.87		2.25		0.97		0.05		0.261		0.08	0.07	0.13
CT 11,87	OCT 11,87		0.43		0.99		0.03		0.105	<t< td=""><td>0.02</td><td>0.00</td><td>0.05</td></t<>	0.02	0.00	0.05
_ OC! 12,0/	OCT 11,87		0.25		1.34		0.07		0.282	<t< td=""><td>0.02</td><td>0.00</td><td>0.09</td></t<>	0.02	0.00	0.09

STATION NAME : HIGH FALLS/DAILY/AIR

٠.,	REMOVAL	EXPOSURE	SAMPL	.ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	ENTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
	Carrier Carrier Carrier			12.52727	03-BLANK	residence es es c	NEW 2010	557	04-ON HYDRO		
	OCT 13,87	OCT 12,87	800	800	1	25580.0	37211	2	1		
	OCT 14,87	OCT 13,87	800	800	1	26570.0	37215	2	1		
	OCT 15,87		800	800	1	23100.0	37216	. 2	1		
23.5	OCT 16,87	OCT 15,87	800	800	1	26130.0	37217	2	1		
	OCT 17,87	OCT 16,87	800	800	1	25420.0	37218	2	1		
	OCT 18,87	OCT 17,87	800	800	1	25320.0	37219	2	1		
	OCT 19,87	OCT 18,87	800	800	1	26980.0	37220	2	1		
•	OCT 20,87	OCT 19,87	800	800	1	26560.0	37221	2	1		
	OCT 21,87	OCT 20,87	800	800	1	26470.0	37223	2	1		
	OCT 22,87	OCT 21,87	800	800	1	23220.0	37224	2	1		
	OCT 23,87	OCT 22,87	800	800	1	26710.0	37225	2	1		
	OCT 24,87	OCT 23,87	800	800	1	26460.0	37226	2	1		
	OCT 25,87	OCT 24,87	800	800	1	24950.0	37227	2	1		
	OCT 26,87	OCT 25,87	800	800	1	26950.0	37228	2	1		
	OCT 27,87	OCT 26,87	800	800	1	26010.0	37229	. 2	1		
	OCT 28,87	OCT 27,87	800	800	1	26460.0	37231	2	1		
	OCT 29,87	OCT 28,87	800	800	1	23370.0	37232	2	1		
	OCT 30,87	OCT 29,87	800	800	1	27880.0	37233	2	1		
	OCT 31,87	OCT 30,87	800	800	1	26900.0	37234	2	1		
	NOV 1,87	OCT 31,87	800	800	1	27270.0	37235	2	1		
	NOV 2,87	NOV 1,87	800	800	1	28150.0	37236	2	1		
	NOV 3,87	NOV 2,87	800	800	1	24290.0	37237	2	1		
	NOV 4,87	NOV 3,87	800	800	1	23130.0	37239	2	1		
118	NOV 5,87	NOV 4,87	1106	1000	1	19260.0	37240	2	1	Q	
	NOV 6,87	NOV 5,87	1000	1000	1	28300.0	37241	2	1	55 2 7	
	NOV 7,87	NOV 6,87	1000	1000	1	27740.0	37242	2	1		
	NOV 8,87	NOV 7,87	1000	1000	1	27590.0	37243	2	1		
-	NOV 9,87	NOV 8,87	1000	1000	1	28510.0	37244	2	1		583
	NOV 10,87	NOV 9,87	1000	1000	1	27340.0	37245	2	1		
	NOV 11,87	NOV 10,87	1000	800	1	25210.0	37247	2	1		
	-NOV 12,87	NOV 11,87	800	800	1	21080.0	37248	2	1		
-	NOV 13,87	NOV 12,87	800	800	. 1	26820.0	37249	2	1		
	NOV 14,87	NOV 13,87	800	800	1	26560.0	37250	2	ī		
	NOV 15,87	NOV 14,87	800	800	1	28020.0	37251	2	ī		
	NOV 16,87	NOV 15,87	800	800	ī	27530.0	37252	2	î		
100	NOV 17,87	NOV 16,87	800	800	ī	25960.0	37253	2	î		
	NOV 18,87	NOV 17,87	800	800	î	24810.0	37255	2	i		
	NOV 19,87	NOV 18,87	800	800	î	26800.0	37256	2	1		
	NOV 20,87	NOV 19,87	800	800	ī	27370.0	37257	2	i		
	NOV 21,87	NOV 20,87	800	800	i						
100	HOT ET 101	1101 20,07	800	800	-	27990.0	37258	2	1		

STATION NAME : HIGH FALLS/DAILY/AIR

	OVAL ATE		OSURE ATE		SULPHUR DIOXIDE UG/M**3	L	SULPHATE		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
OCT	13,87	OCT :	12,87	<w< td=""><td>0.00</td><td></td><td>1.46</td><td></td><td>0.03</td><td></td><td>0.367</td><td></td><td>0.05</td><td></td><td>0.00</td><td></td><td>0.08</td></w<>	0.00		1.46		0.03		0.367		0.05		0.00		0.08
	14,87		13,87		2.20		2.40		0.08		0.625		0.41		0.00		0.49
OCT	15,87	OCT :	14,87		4.69		5.15		0.47		1.407		0.55		0.11		1.02
OCT	16,87	OCT :	15,87	UG	58.29		3.87		0.11		0.513		0.05		0.19		0.15
OCT	17,87	OCT :	16,87		12.78		13.50		1.23		3.395	8	0.28		0.18		1.51
OCT	18,87	OCT :	17,87		2.34		5.14		0.33		1.284	<t< td=""><td>0.03</td><td></td><td>0.12</td><td></td><td>0.36</td></t<>	0.03		0.12		0.36
OCT	19,87	OCT	18,87		0.32		3.19		0.12		0.667	<t< td=""><td>0.02</td><td></td><td>0.09</td><td></td><td>0.14</td></t<>	0.02		0.09		0.14
OCT	20,87	OCT :	19,87		0.24		0.66		0.06		0.160	<t< td=""><td>0.04</td><td></td><td>0.05</td><td></td><td>0.10</td></t<>	0.04		0.05		0.10
OCT	21,87	OCT :	20,87		22.53		2.69		0.06		0.274	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.07</td></t<>	0.02		0.00		0.07
OCT	22,87		21,87		2.86		0.43		0.01		0.071	<t< td=""><td>0.02</td><td></td><td>0.23</td><td></td><td>0.03</td></t<>	0.02		0.23		0.03
OCT	23,87	OCT	22,87		11.76		1.11		0.05		0.034	<t< td=""><td>0.02</td><td></td><td>0.41</td><td></td><td>0.07</td></t<>	0.02		0.41		0.07
OCT	24,87	OCT	23,87		4.10		1.51		0.11		0.138	<w< td=""><td>0.00</td><td></td><td>0.32</td><td></td><td>0.11</td></w<>	0.00		0.32		0.11
OCT	25,87	OCT :	24,87		7.95	59	1.69		0.02		0.076	<t< td=""><td>0.02</td><td></td><td>0.33</td><td></td><td>0.04</td></t<>	0.02		0.33		0.04
OCT	26,87	OCT	25,87		0.81		1.16		0.02		0.126	<w< td=""><td>0.00</td><td></td><td>0.24</td><td>10</td><td>0.02</td></w<>	0.00		0.24	10	0.02
OCT	27,87	OCT	26,87		3.22		2.04		0.26		0.707		0.20		0.28		0.46
OCT	28,87	OCT	27,87		0.36		0.51		0.01		0.161	<t< td=""><td>0.03</td><td></td><td>0.00</td><td></td><td>0.03</td></t<>	0.03		0.00		0.03
OCT	29,87	OCT	28,87		0.69		0.20		0.03		0.039	<t< td=""><td>0.02</td><td></td><td>0.34</td><td></td><td>0.05</td></t<>	0.02		0.34		0.05
OCT	30,87	OCT	29,87		3.56		1.43		0.09		0.179	<t< td=""><td>0.02</td><td></td><td>0.48</td><td></td><td>0.10</td></t<>	0.02		0.48		0.10
OCT	31,87	OCT	30,87		1.24		1.56		0.27		0.468		0.15		0.05		0.41
NOV	1,87	OCT	31,87	UG	27.30		3.48		0.03		0.207	<t< td=""><td>0.02</td><td></td><td>0.21</td><td></td><td>0.05</td></t<>	0.02		0.21		0.05
NOV	2,87	NOV	1,87	UG	241.35	UG	8.03		0.12		0.329	<t< td=""><td>0.02</td><td></td><td>0.39</td><td></td><td>0.14</td></t<>	0.02		0.39		0.14
NOV	3,87	NOV	2,87		1.64		4.82		0.77		1.597		0.27		0.30		1.04
NOV	4,87	NOV	3,87		1.09		5.75		1.02		1.621	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>1.04</td></t<>	0.02		0.00		1.04
NOV	5,87	NOV	4,87	<w< td=""><td>0.09</td><td></td><td>1.06</td><td></td><td>0.04</td><td></td><td>0.306</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.13</td><td></td><td>0.04</td></t<></td></w<></td></w<>	0.09		1.06		0.04		0.306	<w< td=""><td>0.00</td><td><t< td=""><td>0.13</td><td></td><td>0.04</td></t<></td></w<>	0.00	<t< td=""><td>0.13</td><td></td><td>0.04</td></t<>	0.13		0.04
NOV	6,87	NOV	5,87	<t< td=""><td>0.16</td><td></td><td>0.46</td><td><t< td=""><td>0.00</td><td></td><td>0.080</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<></td></t<></td></t<>	0.16		0.46	<t< td=""><td>0.00</td><td></td><td>0.080</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<></td></t<>	0.00		0.080	<t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.07</td><td><t< td=""><td>0.02</td></t<></td></t<>	0.07	<t< td=""><td>0.02</td></t<>	0.02
NOV	7,87	NOV	6,87		0.46	¥	0.45		0.02		0.108	<w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.02</td></w<>	0.00		0.18		0.02
NOV	8,87	NOV	7,87	<t< td=""><td>0.27</td><td></td><td>0.43</td><td></td><td>0.02</td><td></td><td>0.091</td><td><t< td=""><td>0.03</td><td></td><td>0.15</td><td></td><td>0.05</td></t<></td></t<>	0.27		0.43		0.02		0.091	<t< td=""><td>0.03</td><td></td><td>0.15</td><td></td><td>0.05</td></t<>	0.03		0.15		0.05
NOV	9,87	NOV	8,87	<t< td=""><td>0.21</td><td></td><td>0.68</td><td></td><td>0.04</td><td></td><td>0.114</td><td><t< td=""><td>0.02</td><td></td><td>0.15</td><td></td><td>0.06</td></t<></td></t<>	0.21		0.68		0.04		0.114	<t< td=""><td>0.02</td><td></td><td>0.15</td><td></td><td>0.06</td></t<>	0.02		0.15		0.06
NOA	10,87	NOV	9,87		0.74		0.36	<t< td=""><td>0.01</td><td></td><td>0.069</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.01</td></t<></td></w<></td></t<>	0.01		0.069	<w< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.01</td></t<></td></w<>	0.00	<t< td=""><td>0.10</td><td></td><td>0.01</td></t<>	0.10		0.01
NOV	11,87	NOV	10,87	<w< td=""><td>0.00</td><td><t< td=""><td>0.14</td><td></td><td>0.00</td><td><t< td=""><td>0.010</td><td><t< td=""><td>0.04</td><td></td><td>0.00</td><td></td><td>0.04</td></t<></td></t<></td></t<></td></w<>	0.00	<t< td=""><td>0.14</td><td></td><td>0.00</td><td><t< td=""><td>0.010</td><td><t< td=""><td>0.04</td><td></td><td>0.00</td><td></td><td>0.04</td></t<></td></t<></td></t<>	0.14		0.00	<t< td=""><td>0.010</td><td><t< td=""><td>0.04</td><td></td><td>0.00</td><td></td><td>0.04</td></t<></td></t<>	0.010	<t< td=""><td>0.04</td><td></td><td>0.00</td><td></td><td>0.04</td></t<>	0.04		0.00		0.04
NOV	12,87	NOV	11,87		2.23		1.14		0.14		0.256		0.12		0.83		0.26
NOV	13,87	NOV	12,87	<w< td=""><td>0.00</td><td></td><td>1.41</td><td></td><td>0.14</td><td></td><td>0.354</td><td><t< td=""><td>0.04</td><td><w< td=""><td>0.00</td><td></td><td>0.17</td></w<></td></t<></td></w<>	0.00		1.41		0.14		0.354	<t< td=""><td>0.04</td><td><w< td=""><td>0.00</td><td></td><td>0.17</td></w<></td></t<>	0.04	<w< td=""><td>0.00</td><td></td><td>0.17</td></w<>	0.00		0.17
NOV	14,87	NOV	13,87	<t< td=""><td>0.30</td><td></td><td>1.89</td><td></td><td>0.29</td><td></td><td>0.565</td><td></td><td>0.08</td><td></td><td>0.17</td><td></td><td>0.37</td></t<>	0.30		1.89		0.29		0.565		0.08		0.17		0.37
NOV	15,87	NOV	14,87		1.69		0.46		0.04		0.089	<w< td=""><td>0.00</td><td></td><td>0.36</td><td></td><td>0.04</td></w<>	0.00		0.36		0.04
NOV	16,87	NOA	15,87		1.80		1.05		0.09		0.287		0.05		0.43		0.13
	17,87	NOV	16,87		17.20	UG	6.12		0.89	UG	2.408		0.69		0.38		1.59
NOV	18,87	NOV	17,87		2.41		2.32		0.24		0.681		0.06		0.12		0.30
NOV	19,87		18,87		0.42		0.94		0.10		0.174	<t< td=""><td>0.02</td><td></td><td>0.26</td><td></td><td>0.12</td></t<>	0.02		0.26		0.12
	20,87		19,87		0.44		0.80		0.11		0.197	<t< td=""><td>0.04</td><td></td><td>0.29</td><td></td><td>0.15</td></t<>	0.04		0.29		0.15
_ NOV	21,87	NOA	20,87	<t< td=""><td>0.23</td><td></td><td>0.54</td><td></td><td>0.01</td><td></td><td>0.027</td><td><t< td=""><td>0.03</td><td></td><td>0.22</td><td></td><td>0.04</td></t<></td></t<>	0.23		0.54		0.01		0.027	<t< td=""><td>0.03</td><td></td><td>0.22</td><td></td><td>0.04</td></t<>	0.03		0.22		0.04

STATION NAME : HIGH FALLS/DAILY/AIR

,	RE	MOVAL	EX	(POSUR	E SAMP	LING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT		
	Ä	DATE		DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	COMMEN FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE	FIELD	OFFICE
							02-PASSIVE			03-SPECIAL	03-AES		
			Variation				03-BLANK				04-ON HYDRO		
		22,87		21,8		800	1	28460.0	37259	2	1		
		23,87		22,8		800	1	27300.0	37260	2	ī		
		24,87		23,8		800	1	23110.0	37261	2	ī		
		25,87		24,8		800	1	27541.0	37263	2	1		
		26,87		25,8		800	1	27604.0	37264	2	1		
		27,87		26,8		800	1	27813.0	37265	2	1		
		28,87		27,8	3	800	1	25948.0	37266	2	1		
		29,87		28,8		800	1	26169.0	37267	2	1		
		30,87		29,8		800	1	24995.0	37268	2	1		
	DEC			30,87		800	1	25928.0	37269	2	1		
	DEC	2,87		1,87		800	1	28147.0	37277	2	1		
	DEC	3,87	DEC			800	1	25568.0	37278	2	1		
	DEC	4,87	DEC		"TITTIT"	800	1	28621.0	37279	2	1		
	DEC	5,87	DEC		- mgassan	800	1	28115.0	37280	2	1		
	DEC	6,87	DEC			800	1	29179.0	37281	2	1		Ħ
	EC	7,87	DEC			800	1	29547.0	37282	2	1		
	EC	8,87	DEC	50.500.50	(AB)(1945)	800	, 1,	27621.0	37283	2	1		
		9,87	DEC			800	1	23695.0	37285	2	1		
		10,87		9,87		800	1	23758.0	37286	2	ī		
		11,87		10,87		800	1	27642.0	37287	2	1		
		12,87		11,87		800	1	25315.0	37288	2	1		
		13,87		12,87		800	1	25453.0	37289	2	1		
		14,87		13,87		800	1	25516.0	37290	2	1		
		15,87		14,87		800	1	25105.0	37291	2	ī		
		16,87		15,87		800	1	26263.0	37293	2	ī		
		17,87		16,87	5755775	800	1	27589.0	37294	2	1		
		18,87		17,87		800	1	28863.0	37295	2	ī		
		19,87		18,87		800	1	28379.0	37296	2	ī		
		20,87		19,87		800	1	27600.0	37297	2	ī		
		21,87		20,87		800	1	25684.0	37298	2	1		
		22,87		21,87		800	1	27463.0	37299	2	1		
		23,87		22,87		800	1	27379.0	37301	2	ī		
				23,87		800	1	24463.0	37302	2	1		
				24,87		800	1	24663.0	37303	2	ī		
				25,87		800	1	29463.0	37304	2	ī		
				26,87		800	1	28800.0	37305	2	1		
				27,87		800	1	28558.0	37306	2	1		
				28,87		800	1	27421.0	37307	2	1		
				29,87		800	1	28653.0	37309	2	ī		
D	EC	31,87	DEC	30,87	800	800	1	27389.0	37310	2	ī		

STATION NAME : HIGH FALLS/DAILY/AIR

	REMOVAL DATE	EXPOSURE		SULPHUR DIOXIDE		SULPHATE		NITRIC AS N		AMMONIUM AS N		NITRATE AS N		SULPHATE Nylon F.		TOTL NO3
	DATE	DATE		UG/M**3		UG/M××3		UG/M**3		UG/M**3		UG/M**3		UG/M**3		UG/M**3
	NOV 22,87	NOV 21,87	<w< td=""><td>0.04</td><td></td><td>0.31</td><td><t< td=""><td>0.01</td><td></td><td>0.032</td><td><t< td=""><td>0.04</td><td></td><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></w<>	0.04		0.31	<t< td=""><td>0.01</td><td></td><td>0.032</td><td><t< td=""><td>0.04</td><td></td><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.01		0.032	<t< td=""><td>0.04</td><td></td><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.04		0.06	<t< td=""><td>0.04</td></t<>	0.04
	NOV 23,87	NOV 22,87		5.23		1.90		0.22		0.744		0.40		0.43	`'	0.62
	NOV 24,87	NOV 23,87		2.21		1.96		0.23		0.692		0.19		0.38		0.62
	NOV 25,87	NOV 24,87		4.83		0.97		0.01		0.100	<t< td=""><td>0.02</td><td></td><td>0.02</td><td></td><td>0.03</td></t<>	0.02		0.02		0.03
•	NOV 26,87	NOV 25,87		19.41		0.93		0.03		0.100	<t< td=""><td>0.02</td><td></td><td>0.28</td><td></td><td>0.05</td></t<>	0.02		0.28		0.05
	NOV 27,87	NOV 26,87		8.11		1.91		0.04		0.212	<t< td=""><td>0.02</td><td></td><td>0.20</td><td></td><td>0.06</td></t<>	0.02		0.20		0.06
	NOV 28,87	NOV 27,87	UG	54.66		4.42		0.16		0.328	<w< td=""><td>0.00</td><td></td><td>0.32</td><td></td><td>0.16</td></w<>	0.00		0.32		0.16
	NOV 29,87	NOV 28,87	UG	30.55		5.45		0.34		0.669	<w< td=""><td>0.00</td><td></td><td>0.33</td><td></td><td>0.34</td></w<>	0.00		0.33		0.34
N.	NOV 30,87	NOV 29,87		4.88		0.96		0.08		0.166	<w< td=""><td>0.00</td><td></td><td>0.37</td><td></td><td>0.08</td></w<>	0.00		0.37		0.08
ě	DEC 1,87	NOV 30,87		0.66		0.57	<t< td=""><td>0.01</td><td></td><td>0.054</td><td><w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.01</td></w<></td></t<>	0.01		0.054	<w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.01</td></w<>	0.00		0.18		0.01
	DEC 2,87	DEC 1,87		0.03	<t< td=""><td>0.05</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.013</td><td><₹</td><td>0.00</td><td></td><td>0.05</td><td><t< td=""><td>0.00</td></t<></td></t<></td></t<></td></t<>	0.05	<t< td=""><td>0.00</td><td><t< td=""><td>0.013</td><td><₹</td><td>0.00</td><td></td><td>0.05</td><td><t< td=""><td>0.00</td></t<></td></t<></td></t<>	0.00	<t< td=""><td>0.013</td><td><₹</td><td>0.00</td><td></td><td>0.05</td><td><t< td=""><td>0.00</td></t<></td></t<>	0.013	<₹	0.00		0.05	<t< td=""><td>0.00</td></t<>	0.00
	DEC 3,87	DEC 2,87		0.21		0.36	<t< td=""><td>0.04</td><td></td><td>0.060</td><td><t< td=""><td>0.00</td><td></td><td>0.19</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.04		0.060	<t< td=""><td>0.00</td><td></td><td>0.19</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.00		0.19	<t< td=""><td>0.04</td></t<>	0.04
`	DEC 4,87	DEC 3,87		0.29		0.99		0.05		0.167	<t< b=""></t<>	0.00		0.30	-	0.05
60	DEC 5,87	DEC 4,87		0.56	<t< td=""><td>0.04</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.004</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.00</td></t<></td></t<></td></t<></td></w<></td></t<>	0.04	<w< td=""><td>0.00</td><td><t< td=""><td>0.004</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.00</td></t<></td></t<></td></t<></td></w<>	0.00	<t< td=""><td>0.004</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.00</td></t<></td></t<></td></t<>	0.004	<t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.00</td></t<></td></t<>	0.00	<t< td=""><td>0.10</td><td></td><td>0.00</td></t<>	0.10		0.00
	DEC 6,87	DEC 5,87		0.09		0.29	<t< td=""><td>0.02</td><td></td><td>0.018</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<></td></t<>	0.02		0.018	<t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<>	0.00	<t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<>	0.05	<t< td=""><td>0.02</td></t<>	0.02
	DEC 7,87	DEC 6,87		0.44		0.16	<t< td=""><td>0.02</td><td><t< td=""><td>0.013</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.013</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<></td></t<>	0.013	<t< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<></td></t<>	0.00	<t< td=""><td>0.05</td><td><t< td=""><td>0.02</td></t<></td></t<>	0.05	<t< td=""><td>0.02</td></t<>	0.02
-	DEC 8,87	DEC 7,87		8.09		1.09		0.12		0.167	<t< td=""><td>0.00</td><td></td><td>0.36</td><td></td><td>0.12</td></t<>	0.00		0.36		0.12
	DEC 9,87	DEC 8,87		1.37		2.75		0.47		0.723	<t< td=""><td>0.00</td><td></td><td>0.09</td><td></td><td>0.47</td></t<>	0.00		0.09		0.47
	DEC 10,87	DEC 9,87		1.75		1.19		0.10		0.281	<t< td=""><td>0.02</td><td></td><td>0.27</td><td></td><td>0.12</td></t<>	0.02		0.27		0.12
	DEC 11,87	DEC 10,87		0.29		1.11		0.07		0.236	<t< td=""><td>0.02</td><td></td><td>0.13</td><td></td><td>0.08</td></t<>	0.02		0.13		0.08
10	DEC 12,87	DEC 11,87		5.71		3.06		0.31		1.327		0.56		0.26		0.87
	DEC 13,87	DEC 12,87		0.29		1.47		0.10		0.404	<t< td=""><td>0.04</td><td></td><td>0.11</td><td></td><td>0.14</td></t<>	0.04		0.11		0.14
	DEC 14,87	DEC 13,87		0.65		1.08	<t< td=""><td>0.02</td><td></td><td>0.154</td><td><w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.02</td></w<></td></t<>	0.02		0.154	<w< td=""><td>0.00</td><td></td><td>0.18</td><td></td><td>0.02</td></w<>	0.00		0.18		0.02
	DEC 15,87	DEC 14,87	U2950-	4.70		1.51		0.05		0.181	<w< td=""><td>0.00</td><td></td><td>0.22</td><td></td><td>0.05</td></w<>	0.00		0.22		0.05
•	DEC 16,87	DEC 15,87	UG	48.92		1.83	<w< td=""><td>0.00</td><td></td><td>0.082</td><td><w< td=""><td>0.00</td><td></td><td>0.16</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<>	0.00		0.082	<w< td=""><td>0.00</td><td></td><td>0.16</td><td><w< td=""><td>0.00</td></w<></td></w<>	0.00		0.16	<w< td=""><td>0.00</td></w<>	0.00
	DEC 17,87	DEC 16,87	<t< b=""></t<>	0.17		0.45	<w< td=""><td>0.00</td><td></td><td>0.024</td><td></td><td>0.05</td><td></td><td>0.00</td><td></td><td>0.05</td></w<>	0.00		0.024		0.05		0.00		0.05
	DEC 18,87	DEC 17,87	<t< td=""><td>0.08</td><td></td><td>0.24</td><td><m< td=""><td>0.00</td><td><t< td=""><td>0.009</td><td><t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<></td></t<></td></m<></td></t<>	0.08		0.24	<m< td=""><td>0.00</td><td><t< td=""><td>0.009</td><td><t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<></td></t<></td></m<>	0.00	<t< td=""><td>0.009</td><td><t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<></td></t<>	0.009	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.02</td></t<>	0.02		0.00		0.02
	DEC 19,87	DEC 18,87		5.06		2.20		0.28		0.504	<t< td=""><td>0.03</td><td></td><td>0.29</td><td></td><td>0.30</td></t<>	0.03		0.29		0.30
1	DEC 20,87	DEC 19,87		2.26		2.82		0.20		0.815		0.07		0.21		0.27
	DEC 21,87	DEC 20,87		3.55		1.69		0.13		0.376	<t< b=""></t<>	0.02		0.25		0.15
-	DEC 22,87	DEC 21,87		0.62		0.56		0.07		0.137		0.05		0.18		0.11
	DEC 23,87	DEC 22,87		4.71		1.21		0.12		0.228	<t< td=""><td>0.02</td><td></td><td>0.27</td><td></td><td>0.14</td></t<>	0.02		0.27		0.14
•	DEC 24,87	DEC 23,87		0.67		1.61		0.15		0.394	<t< td=""><td>0.04</td><td></td><td>0.30</td><td></td><td>0.19</td></t<>	0.04		0.30		0.19
	DEC 25,87	DEC 24,87		4.54		1.66		0.26		0.450	<t< td=""><td>0.04</td><td></td><td>0.55</td><td></td><td>0.30</td></t<>	0.04		0.55		0.30
	DEC 26,87	DEC 25,87		1.52		1.31		0.07		0.136	<w< td=""><td>0.00</td><td></td><td>0.28</td><td></td><td>0.07</td></w<>	0.00		0.28		0.07
	DEC 27,87	DEC 26,87		0.51		0.76		0.09		0.135	<t< td=""><td>0.03</td><td></td><td>0.19</td><td></td><td>0.12</td></t<>	0.03		0.19		0.12
)	DEC 28,87	DEC 27,87		0.60		1.24		0.09		0.242	<t< td=""><td>0.02</td><td></td><td>0.17</td><td></td><td>0.11</td></t<>	0.02		0.17		0.11
	DEC 29,87	DEC 28,87		5.25		1.29		0.06		0.128	<t< td=""><td>0.02</td><td></td><td>0.33</td><td></td><td>0.08</td></t<>	0.02		0.33		0.08
	DEC 30,87	DEC 29,87		0.22		1.08	<w< td=""><td>0.00</td><td></td><td>0.107</td><td></td><td>0.03</td><td></td><td>0.01</td><td></td><td>0.03</td></w<>	0.00		0.107		0.03		0.01		0.03
. 1	DEC 31,87	DEC 30,87		9.59		2.04		0.26		0.504		0.25		0.38		0.51



NORTHWESTERN REGION DAILY AMBIENT AIR CONCENTRATION RESULTS

STATION NAME : FERNBERG/DAILY/AIR

#16

-	REI	HOVAL	EXI	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
		DATE	1	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
		70 200	100000000		22.50	20000	03-BLANK	7-23-27-2-2-2-2-1 E	95.10 p 3		04-ON HYDRO		
	JAN			31,87	700	700	1	22079.0	58196	2	1		
	JAN		JAN	1,87	700	700	1	22202.0	58197	2	1		
and the state of the	JAN	3,87	JAN	2,87	700	700	1	22316.0	58198	2	1		
	JAN	4,87	JAN	3,87	700	700	1	23562.0	58199	2	1		
-	JAN	5,87	JAN	4,87	700	700	1	23377.0	58200	2	1		
	JAN	6,87	JAN	5,87	700	700	1	21605.0	58201	2	1		
	JAN	7,87	JAN	6,87	700	700	1	24088.0	58203	2	1		
	JAN	8,87	JAN	7,87	700	700	1	24079.0	58204	2	1		
*	JAN		JAN	8,87	700	700	1	22895.0	58205	2	1		
		10,87	JAN	9,87	700	700	1	24053.0	58206	2	1		
		11,87		10,87	700	700	1	24404.0	58207	2	1		
		12,87		11,87	700	700	1	24781.0	58208	2	1		
		13,87		12,87	700	700	1	24474.0	58209	2	1		
		14,87		13,87	700	700	1	24597.0	58211	2	1		
		15,87		14,87	700	700	1	25842.0	58212	2	1		
in N		16,87		15,87	700	700	1	26333.0	58213	2	1		
		17,87		16,87	700	700	1	25263.0	58214	2	1		
		18,87		17,87	700	700	1	26853.0	58215	2	1		
	JAN	19,87	JAN	18,87	700	700	1	25421.0	58216	2	1		
_	JAN	20,87	JAN	19,87	700	700	1	24746.0	58217	2	1		
	JAN	21,87	JAN	20,87	700	700	1	26070.0	58219	2	1		
	JAN	22,87	JAN	21,87	700	700	1	25044.0	58220	2	1		
	JAN	23,87	JAN	22,87	700	700	1	26088.0	58221	2	1		
	JAN	24,87	JAN	23,87	700	700	1	26702.0	58222	2	1		
	JAN	25,87	JAN	24,87	700	700	1	27255.0	58223	2	1		
	JAN	26,87	JAN	25,87	700	700	1	25605.0	58224	2	1		
	JAN	27,87	JAN	26,87	700	700	1	23430.0	58225	2	1		
_	JAN	28,87	JAN	27,87	700	700	1	24834.0	58227	2	1		
	JAN	29,87	JAN	28,87	700	700	1	25702.0	58228	2	ī		
	JAN	30,87	JAN	29,87	700	700	1	23149.0	58229	2	ī		
	-JAN	31,87	JAN	30,87	700	700	1	24553.0	58230	2	ī		
_	FEB	1,87	JAN	31,87	700	700	1	25176.0	58231	2	1		
å i	FEB	2,87	FEB	1,87	700	700	1	27035.0	58232	2	ī		
	FEB	3,87	FEB	2,87	700	700	1	24018.0	58233	2	ī		
	FEB	4,87	FEB	3,87	700	700	1	25509.0	58235	2	ī		
	FEB	5,87	FEB	4,87	900	700	ī	20097.0	58236	2	î		
	FEB	6,87	FEB	5,87	700	700	ĩ	23114.0	58237	2	ī		
	FEB	7,87	FEB	6,87	700	700	î	24719.0	58238	2	i		
	FEB	8,87	FEB	7,87	700	700	î	25632.0	58239	2			
_	FEB	9,87	FEB	8,87	700	700	i				1		
	FEB	7,0/	FED	0,0/	700	700	1	25851.0	58240	2	1		

STATION NAME: FERNBERG/DAILY/AIR #16 PAGE: 2

-,	REMO'			POSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
_	JAN :	1,87	DEC	31,86	<w< td=""><td>0.17</td><td></td><td>1.86</td><td></td><td>0.31</td><td></td><td>0.544</td><td></td><td>0.12</td><td></td><td>0.25</td><td>0.43</td></w<>	0.17		1.86		0.31		0.544		0.12		0.25	0.43
		2,87	JAN		<w< td=""><td>0.05</td><td></td><td>0.86</td><td></td><td>0.06</td><td></td><td>0.178</td><td><t< td=""><td>0.02</td><td></td><td>0.07</td><td>0.08</td></t<></td></w<>	0.05		0.86		0.06		0.178	<t< td=""><td>0.02</td><td></td><td>0.07</td><td>0.08</td></t<>	0.02		0.07	0.08
		3,87	JAN	270	<t< td=""><td>0.32</td><td></td><td>0.99</td><td></td><td>0.09</td><td></td><td>0.235</td><td><t< td=""><td>0.02</td><td></td><td>0.47</td><td>0.12</td></t<></td></t<>	0.32		0.99		0.09		0.235	<t< td=""><td>0.02</td><td></td><td>0.47</td><td>0.12</td></t<>	0.02		0.47	0.12
	JAN	4,87	JAN	3,87		0.50		2.50		0.47		1.188		0.72		0.75	1.19
2		5,87	JAN	4,87		0.64	UG	4.66		0.58	UG	2.171		0.93		0.97	1.51
		6,87	JAN	5,87		0.76	UG	5.83		0.58	UG	2.488		0.82		1.14	1.40
		7,87	JAN	6,87	<t< td=""><td>0.46</td><td></td><td>2.49</td><td></td><td>0.22</td><td></td><td>0.685</td><td><t< td=""><td>0.03</td><td></td><td>0.69</td><td>0.25</td></t<></td></t<>	0.46		2.49		0.22		0.685	<t< td=""><td>0.03</td><td></td><td>0.69</td><td>0.25</td></t<>	0.03		0.69	0.25
		8,87	JAN	7,87	<t< td=""><td>0.79</td><td></td><td>2.03</td><td></td><td>0.12</td><td></td><td>0.498</td><td></td><td>0.04</td><td></td><td>0.94</td><td>0.16</td></t<>	0.79		2.03		0.12		0.498		0.04		0.94	0.16
_		9,87	JAN	8,87		1.24		2.14		0.31		0.655		0.23		0.94	0.54
	JAN 1	0.87	JAN	9,87	<t< td=""><td>0.49</td><td></td><td>1.50</td><td></td><td>0.26</td><td></td><td>0.353</td><td></td><td>0.04</td><td></td><td>0.61</td><td>0.30</td></t<>	0.49		1.50		0.26		0.353		0.04		0.61	0.30
	JAN 1			10,87	<t< td=""><td>0.62</td><td></td><td>1.88</td><td></td><td>0.10</td><td></td><td>0.359</td><td><w< td=""><td>0.00</td><td></td><td>0.68</td><td>0.10</td></w<></td></t<>	0.62		1.88		0.10		0.359	<w< td=""><td>0.00</td><td></td><td>0.68</td><td>0.10</td></w<>	0.00		0.68	0.10
	JAN 1		JAN	11,87		0.98		0.85		0.19		0.141		0.06		0.63	0.25
•	JAN 1			12,87		1.49		0.57		0.26		0.082		0.13		0.51	0.40
	JAN 1	4,87	JAN	13,87		1.30		0.81		0.18		0.132		0.11		0.35	0.29
	JAN 1	5,87	JAN	14,87		0.82		1.01		0.00		0.184	<t< td=""><td>0.02</td><td></td><td>0.00</td><td>0.02</td></t<>	0.02		0.00	0.02
	JAN 1		JAN	15,87		0.31		0.84		0.14		0.028		0.08		0.00	0.22
	JAN 1	7,87	JAN	16,87		1.59		0.79		0.05		0.079		0.16		0.35	0.21
	JAN 1	8,87	JAN	17,87		0.98		1.04		0.13		0.205		0.10		0.00	0.23
	JAN 1	9,87	JAN	18,87		0.29		1.22		0.07		0.266		0.04		0.00	0.11
	JAN 2	0,87	JAN	19,87		0.29		1.05		0.05		0.172		0.04		0.00	0.09
~	JAN 2	1,87	JAN	20,87		0.38		0.77		0.00	<t< td=""><td>0.019</td><td></td><td>0.13</td><td></td><td>0.00</td><td>0.13</td></t<>	0.019		0.13		0.00	0.13
	JAN 2	2,87	JAN	21,87		0.87		0.84		0.08		0.100	<t< td=""><td>0.03</td><td></td><td>0.34</td><td>0.11</td></t<>	0.03		0.34	0.11
	JAN 2	3,87	JAN	22,87	<t< td=""><td>0.30</td><td></td><td>0.69</td><td></td><td>0.01</td><td><w< td=""><td>0.000</td><td></td><td>0.06</td><td></td><td>0.21</td><td>0.07</td></w<></td></t<>	0.30		0.69		0.01	<w< td=""><td>0.000</td><td></td><td>0.06</td><td></td><td>0.21</td><td>0.07</td></w<>	0.000		0.06		0.21	0.07
	JAN 2	4,87	JAN	23,87		1.54		0.75		0.02	<w< td=""><td>0.000</td><td></td><td>0.07</td><td></td><td>0.28</td><td>0.10</td></w<>	0.000		0.07		0.28	0.10
*	JAN 2	5,87	JAN	24,87		0.55		0.59		0.01		0.037		0.06		0.17	0.07
	JAN 2	6,87		25,87		0.50		0.55		0.05		0.039		0.09		0.22	0.14
	JAN 2	7,87	JAN	26,87		1.69		2.35		0.15		1.280		0.97		0.75	1.12
	JAN 2			27,87		0.27		0.97		0.01		0.473	<t< td=""><td>0.02</td><td></td><td>0.19</td><td>0.03</td></t<>	0.02		0.19	0.03
٠,	JAN 2			28,87		2.07		0.93		0.06		0.249	<t< td=""><td>0.02</td><td></td><td>0.27</td><td>0.08</td></t<>	0.02		0.27	0.08
	JAN 3			29,87		0.54		1.73		0.18		0.562		0.13		0.25	0.31
	JAN 3			30,87		0.35	<t< td=""><td>0.16</td><td><m< td=""><td>0.00</td><td></td><td>0.041</td><td><t< td=""><td>0.02</td><td><m< td=""><td>0.00</td><td>0.02</td></m<></td></t<></td></m<></td></t<>	0.16	<m< td=""><td>0.00</td><td></td><td>0.041</td><td><t< td=""><td>0.02</td><td><m< td=""><td>0.00</td><td>0.02</td></m<></td></t<></td></m<>	0.00		0.041	<t< td=""><td>0.02</td><td><m< td=""><td>0.00</td><td>0.02</td></m<></td></t<>	0.02	<m< td=""><td>0.00</td><td>0.02</td></m<>	0.00	0.02
		1,87	JAN	31,87		1.02		0.83		0.03		0.218	<t< td=""><td>0.01</td><td><w< td=""><td>0.00</td><td>0.04</td></w<></td></t<>	0.01	<w< td=""><td>0.00</td><td>0.04</td></w<>	0.00	0.04
		2,87	FEB			1.83		0.81		0.02		0.213	<w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td>0.02</td></w<></td></w<>	0.00	<w< td=""><td>0.00</td><td>0.02</td></w<>	0.00	0.02
		3,87	FEB			0.46		0.79		0.15		0.225	<t< td=""><td>0.01</td><td></td><td>0.29</td><td>0.16</td></t<>	0.01		0.29	0.16
		4,87	FEB	1000000		0.30		1.22		0.04		0.369	<w< td=""><td>0.00</td><td></td><td>0.38</td><td>0.04</td></w<>	0.00		0.38	0.04
		5,87	FEB			1.17		1.29		0.29		0.680	201-0711-01	0.31		0.84	0.60
-		6,87	FEB	100000000000000000000000000000000000000		0.85		0.91		0.02		0.278	<w< td=""><td>0.00</td><td></td><td>0.21</td><td>0.02</td></w<>	0.00		0.21	0.02
2.		7,87	FEB			1.11		0.89		0.06		0.260	<w< td=""><td>0.00</td><td></td><td>0.80</td><td>0.06</td></w<>	0.00		0.80	0.06
		8,87	FEB			0.84		1.01		0.05		0.250	<w< td=""><td>0.00</td><td></td><td>0.42</td><td>0.05</td></w<>	0.00		0.42	0.05
	FEB	9,87	FEB	8,87		0.61		1.16		0.03		0.238	<w< td=""><td>0.00</td><td></td><td>0.38</td><td>0.03</td></w<>	0.00		0.38	0.03
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STATION NAME : FERNBERG/DAILY/AIR

#16

_		MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMMEN	NTS
`	1	DATE	I	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
							02-PASSIVE			03-SPECIAL	03-AES		
							03-BLANK				04-ON HYDRO		
©)	FEB	10,87	FEB	9,87	700	700	1	23588.0	58241	2	1		
	FEB	11,87	FEB	10,87	700	700	1	23516.0	58243	2	1		
	FEB	12,87	FEB	11,87	700	700	1	26667.0	58244	2	1		
-	FEB	13,87	FEB	12,87	700	700	1	25167.0	58245	2	1		
	FEB	14,87	FEB	13,87	700	700	1	25184.0	58246	2	1		
	FEB	15,87	FEB	14,87	700	700	1	26439.0	58247	2	1		
	FEB	16,87	FEB	15,87	700	700	1	25579.0	58248	2	1		
···	FEB	17,87	FEB	16,87	700	700	1	25395.0	58249	2	1		
	FEB	18,87	FEB	17,87	700	700	1	24702.0	58251	2	1		
	FEB	19,87	FEB	18,87	700	700	1	24939.0	58252	2	1		
	FEB	20,87	FEB	19,87	700	700	1	25483.0	58253	2	1		
2000	FEB	21,87		20,87	700	700	1	24649.0	58254	2	1		
93		22,87		21,87	700	700	1	22834.0	58255	2	1		
		23,87		22,87	700	700	1	22272.0	58256	2	1		
		24,87		23,87	700	700	1	23597.0	58257	2	1		
		25,87		24,87	700	700	1	******	58259	2	1	F	
		26,87		25,87	700	700	1	24553.0	58260	2	1		
		27,87		26,87	700	700	1	24184.0	58261	2	1		
		28,87		27,87	700	700	1	24509.0	58262	2	1		
200	MAR			28,87	700	700	1	24816.0	58263	2	1		
	MAR	2,87	MAR	1,87	700	700	1	24746.0	58264	2	1		
	MAR	3,87	MAR	2,87	700	700	1	25062.0	58265	2	1		
	MAR	4,87	MAR	3,87	700	700	1	23465.0	58267	2	1		
æs	MAR	THE RESERVE OF THE PARTY OF THE	MAR	4,87	700	700	1	23904.0	58268	2	1		
	MAR	6,87	MAR	5,87	700	700	1	23176.0	58269	2	1		
	MAR	7,87	MAR	6,87	700	700	1	23053.0	58270	2	1		
	MAR	8,87	MAR	7,87	700	700	1	24123.0	58271	2	1		
-	MAR	9,87	MAR	8,87	700	700	1	25035.0	58272	2	1		18
		10,87		9,87	700	700	1	25097.0	58273	2	1		
		11,87		10,87	700	700	1	24535.0	58275	2	1		
		12,87		11,87	700	700	1	23860.0	58276	2	1		
_	MAR	13,87	MAR	12,87	700	700	1	23763.0	58277	2	1		
		14,87		13,87	700	700	1	23684.0	58278	2	1		
		15,87		14,87	700	700	1	24702.0	58279	2	1		
		16,87		15,87	700	700	1	24325.0	58280	2	1		
_		17,87		16,87	700	700	1	24430.0	58281	2	1		
		18,87		17,87	700	700	1	24035.0	58283	2	. 1		
		19,87		18,87	700	700	1	24772.0	58284	2	1		
		20,87		19,87	700	700	1	23500.0	58285	2	1		
_	MAR	21,87	MAR	20,87	700	700	1	24000.0	58286	2	1		

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	STATIO	N NAME : FE	RNBE	RG/DAILY/AI	R		•	16					PA	IGE : 4		
•	REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M##3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
	FEB 10,87	FEB 9,87		1.76		1.36		0.05		0.247	<w< td=""><td>0.00</td><td></td><td>0.46</td><td></td><td>0.05</td></w<>	0.00		0.46		0.05
	FEB 11,87	FEB 10,87		1.45		2.08		0.23		0.587	<w< td=""><td>0.00</td><td></td><td>1.02</td><td></td><td>0.23</td></w<>	0.00		1.02		0.23
	FEB 12,87	FEB 11,87		1.52		1.09		0.10		0.353	<w< td=""><td>0.00</td><td></td><td>0.82</td><td></td><td>0.10</td></w<>	0.00		0.82		0.10
	FEB 13,87	FEB 12,87		1.93		1.75		0.26		0.573	<w< td=""><td>0.00</td><td></td><td>1.23</td><td></td><td>0.26</td></w<>	0.00		1.23		0.26
8	FEB 14,87	FEB 13,87	<w< td=""><td>0.00</td><td></td><td>0.71</td><td><w< td=""><td>0.00</td><td></td><td>0.271</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<></td></w<></td></w<>	0.00		0.71	<w< td=""><td>0.00</td><td></td><td>0.271</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<></td></w<>	0.00		0.271	<w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<>	0.00	<w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<>	0.00	<w< td=""><td>0.00</td></w<>	0.00
	FEB 15,87	FEB 14,87		1.50		0.91	7/2/20	0.27		0.322	<w< td=""><td>0.00</td><td></td><td>0.38</td><td>5.00</td><td>0.27</td></w<>	0.00		0.38	5.00	0.27
	FEB 16,87	FEB 15,87	<w< td=""><td>0.05</td><td><w< td=""><td>0.00</td><td></td><td>0.21</td><td></td><td>0.110</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.21</td></t<></td></w<></td></w<></td></w<>	0.05	<w< td=""><td>0.00</td><td></td><td>0.21</td><td></td><td>0.110</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.21</td></t<></td></w<></td></w<>	0.00		0.21		0.110	<w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.21</td></t<></td></w<>	0.00	<t< td=""><td>0.08</td><td></td><td>0.21</td></t<>	0.08		0.21
	FEB 17,87	FEB 16,87	<w< td=""><td>0.00</td><td>2.555</td><td>1.26</td><td><w< td=""><td>0.00</td><td></td><td>0.440</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<></td></w<></td></w<>	0.00	2.555	1.26	<w< td=""><td>0.00</td><td></td><td>0.440</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<></td></w<>	0.00		0.440	<w< td=""><td>0.00</td><td><w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<></td></w<>	0.00	<w< td=""><td>0.00</td><td><w< td=""><td>0.00</td></w<></td></w<>	0.00	<w< td=""><td>0.00</td></w<>	0.00
5	FEB 18,87	FEB 17,87		3.36		1.13	<t< td=""><td>0.03</td><td></td><td>0.256</td><td><w< td=""><td>0.00</td><td>25.4</td><td>1.13</td><td></td><td>0.03</td></w<></td></t<>	0.03		0.256	<w< td=""><td>0.00</td><td>25.4</td><td>1.13</td><td></td><td>0.03</td></w<>	0.00	25.4	1.13		0.03
	FEB 19,87	FEB 18,87		3.49		1.52	1,100,8	0.07		0.442	<w< td=""><td>0.00</td><td></td><td>1.12</td><td></td><td>0.07</td></w<>	0.00		1.12		0.07
	FEB 20,87	FEB 19,87		2.18		3.06		0.46	UG	1.468	5-77 **	0.82		0.78		1.29
	FEB 21,87	FEB 20,87		0.90		2.27		0.30		1.163		0.53		0.61		0.83
ž.	FEB 22,87	FEB 21,87		1.24	UG	4.99		0.56	UG	2.295		0.97		0.79		1.53
	FEB 23,87	FEB 22,87		4.65	UG	7.14		1.20	UG	1.960	<w< td=""><td>0.00</td><td></td><td>1.30</td><td></td><td>1.20</td></w<>	0.00		1.30		1.20
	FEB 24,87	FEB 23,87	UG	4.96	UG	4.83		1.18		1.162	<w< td=""><td>0.00</td><td></td><td>1.06</td><td></td><td>1.18</td></w<>	0.00		1.06		1.18
	FEB 25,87	FEB 24,87	262	*****	:3:5%	*****		*****		*****	55,640	*****		*****		*****
e.	FEB 26,87	FEB 25,87		4.56	UG	5.74		0.55	UG	1.524	<w< td=""><td>0.00</td><td></td><td>0.52</td><td></td><td>0.55</td></w<>	0.00		0.52		0.55
	FEB 27,87	FEB 26,87	UG	7.87	UG	5.95	UG	1.69	UG	1.754		0.09		0.48		1.78
	FEB 28,87	FEB 27,87	UG	8.88	UG	4.81	-	0.96	UG	1.629		0.34		0.00		1.78
	MAR 1,87	FEB 28,87		1.19	-	0.77		0.00	00	0.315	- <w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<>	0.00		0.00		0.00
6	MAR 2,87	MAR 1,87	<t< td=""><td>0.02</td><td></td><td>0.77</td><td><w< td=""><td>0.00</td><td></td><td>0.300</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td>-14</td><td></td></w<></td></w<></td></t<>	0.02		0.77	<w< td=""><td>0.00</td><td></td><td>0.300</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td>-14</td><td></td></w<></td></w<>	0.00		0.300	<w< td=""><td>0.00</td><td></td><td>0.00</td><td>-14</td><td></td></w<>	0.00		0.00	-14	
	MAR 3,87	MAR 2,87		0.22		1.36	<t< td=""><td>0.00</td><td></td><td>0.416</td><td><w< td=""><td>0.00</td><td></td><td></td><td><w< td=""><td>0.00</td></w<></td></w<></td></t<>	0.00		0.416	<w< td=""><td>0.00</td><td></td><td></td><td><w< td=""><td>0.00</td></w<></td></w<>	0.00			<w< td=""><td>0.00</td></w<>	0.00
	MAR 4,87	MAR 3,87		0.57		2.01	3.5	0.00		0.546	<t< td=""><td>0.02</td><td></td><td>0.00</td><td></td><td>0.00</td></t<>	0.02		0.00		0.00
	MAR 5,87	MAR 4,87		2.74		2.14		0.49		1.042	×1			0.00		0.02
	MAR 6,87	MAR 5,87		4.09		3.80		0.65	UG	2.585		0.54		0.26		1.03
	MAR 7,87	MAR 6,87		2.74		3.82		0.82	UG			1.64		0.36		2.29
	MAR 8,87	MAR 7,87		1.18		1.95		0.82	UG	2.545 0.535		1.56		0.32		2.38
	MAR 9,87	MAR 8,87		1.07		1.60		0.00		0.306		0.08		0.14		0.41
	MAR 10,87	MAR 9,87		0.76		0.96		0.00		0.226		0.04		0.09		0.04
	MAR 11,87	MAR 10,87		1.15		0.80		0.05		0.210	<t< td=""><td>0.04</td><td></td><td>0.17</td><td></td><td>0.04</td></t<>	0.04		0.17		0.04
	MAR 12,87	MAR 11,87		1.40		1.62		0.28		0.692	~ 1	0.01		0.38 0.59		0.07
-	MAR 13,87	MAR 12,87		1.52		1.59		0.10		0.431	<t< td=""><td>0.00</td><td></td><td></td><td></td><td>0.48</td></t<>	0.00				0.48
	MAR 14,87	MAR 13,87		2.50		1.93		0.23		0.581	<t< td=""><td>0.00</td><td></td><td>0.64</td><td></td><td>0.10</td></t<>	0.00		0.64		0.10
,	MAR 15,87	MAR 14,87		1.87		1.57		0.12		0.324	~1	0.02		1.02		0.24
	MAR 16,87	MAR 15,87	UG	5.51		2.00		0.12		0.329	<t< td=""><td>0.02</td><td></td><td>0.61</td><td></td><td>0.15</td></t<>	0.02		0.61		0.15
	MAR 17,87	MAR 16,87		7.96		1.95		0.13		0.321	<t< td=""><td></td><td></td><td>0.75</td><td></td><td>0.14</td></t<>			0.75		0.14
	MAR 18,87	MAR 17,87	-00	4.33		0.47	<t< td=""><td>0.00</td><td><w< td=""><td>0.000</td><td></td><td>0.00</td><td></td><td>0.58</td><td></td><td>0.14</td></w<></td></t<>	0.00	<w< td=""><td>0.000</td><td></td><td>0.00</td><td></td><td>0.58</td><td></td><td>0.14</td></w<>	0.000		0.00		0.58		0.14
)	MAR 19,87	MAR 18,87	UG	7.07		1.01		0.07	, H	0.188	<t< td=""><td>0.08</td><td></td><td>0.00</td><td></td><td>0.08</td></t<>	0.08		0.00		0.08
	MAR 20,87	MAR 19,87	UG	5.93		1.24		0.14		0.167	<t< td=""><td>0.01</td><td></td><td>0.06</td><td></td><td>0.09</td></t<>	0.01		0.06		0.09
-	MAR 21,87	MAR 20,87	00	1.96		0.59		0.06				0.01		0.02		0.16
-	FT 101	HAR EU,O/		4.70		0.37		0.00		0.167	<t< td=""><td>0.01</td><td></td><td>0.07</td><td></td><td>0.07</td></t<>	0.01		0.07		0.07

STATION NAME : FERNBERG/DAILY/AIR

#16

K	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
-					02-PASSIVE 03-BLANK			03-SPECIAL	03-AES 04-ON HYDRO		
	MAR 22,87	MAR 21,87	700	700	1	24351.0	58287	2	1		
	MAR 23,87	MAR 22,87	700	700	1	24316.0	58288	2	1		
	MAR 24,87	MAR 23,87	700	700	1	23948.0	58289	2	1		
,	MAR 25,87	MAR 24,87	700	700	1	23386.0	58291	2	1		
	MAR 26,87	MAR 25,87	700	700	1	25948.0	58292	2	1		
	MAR 27,87	MAR 26,87	700	700	1	23386.0	58293	2	1		
	MAR 28,87	MAR 27,87	700	700	1	23588.0	58294	2	1		
	MAR 29,87	MAR 28,87	700	700	1	25562.0	58295	2	1		
	MAR 30,87	MAR 29,87	700	700	1	25702.0	58296	2	1		
	MAR 31,87	MAR 30,87	700	700	1	25228.0	58297	2	1		
	APR 1,87	MAR 31,87	700	700	1	24728.0	58299	2	1		
	APR 2,87	APR 1,87	700	700	1	25491.0	58300	2	1		
	APR 3,87	APR 2,87	700	700	1	25544.0	58301	2	1		
	APR 4,87	APR 3,87	700	700	1	24570.0	58302	2	1		
	APR 5,87	APR 4,87	700	700	1	24298.0	58303	2	1		
	APR 6,87	APR 5,87	700	700	1	24184.0	58304	2	1		
	APR 7,87	APR 6,87	700	700	1	23456.0	58305	2	1		
	APR 8,87	APR 7,87	700	700	1	23202.0	58308	2	1		
	APR 9,87	APR 8,87	700	700	1	24211.0	58309	2	1		
	APR 10,87	APR 9,87	700	700	1	24000.0	58310	2	1		
	APR 11,87	APR 10,87	700	700	1	23614.0	58311	2	ī		
	APR 12,87	APR 11,87	700	700	1	24325.0	58312	2	ī		
	APR 13,87	APR 12,87	700	700	1	23816.0	58313	2	1		
	APR 14,87	APR 13,87	700	700	1	24491.0	58314	2	1		
		APR 14,87	700	700	1	24009.0	58316	2	1		
	APR 16,87	APR 15,87	700	700	1	24693.0	58317	2	1		
	APR 17,87	APR 16,87	700	700	1	22947.0	58318	2	1		
	APR 18,87	APR 17,87	700	700	1	23667.0	58319	2	1		
	APR 19,87	APR 18,87	700	700	1	23684.0	58320	2	1		
	APR 20,87	APR 19,87	700	700	1	24781.0	58321	2	1		
•	APR 21,87	APR 20,87	700	700	1	23974.0	58322	2	1		
	APR 22,87	APR 21,87	700	700	1	24228.0	58324	2	1		
	APR 23,87	APR 22,87	700	700	1	24070.0	58325	2	1		
	APR 24,87	APR 23,87	700	700	1	24307.0	58326	2	1		
	APR 25,87	APR 24,87	700	700	1	23746.0	58327	2	1		
	APR 26,87	APR 25,87	700	700	1	23974.0	58328	2	1		
	APR 27,87	APR 26,87	700	700	1	23255.0	58329	2	1		
	APR 28,87	APR 27,87	700	700	1	24527.0	58330	2	1		
•	APR 29,87	APR 28,87	700	700	1	24219.0	58332	2	1		
	APR 30,87	APR 29,87	700	700	1	25097.0	58333	2	1		

STATION NAME : FERNBERG/DAILY/AIR	#16	PAGE: 6
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REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
MAR 22,87	MAR 21,87		2.55		0.79		0.09		0.233	<t< td=""><td>0.01</td><td></td><td>0.06</td><td></td><td>0.10</td></t<>	0.01		0.06		0.10
MAR 23,87	MAR 22,87	-	3.83		2.02		0.28		0.675		0.06		0.06		0.35
MAR 24,87	MAR 23,87	UG	7.09		3.30		0.62		0.988		0.07		0.36		0.69
MAR 25,87	MAR 24,87	UG	10.81	UG	5.27		0.72	UG	1.385		0.02		0.00		0.74
MAR 26,87	MAR 25,87		0.28		1.05		0.09		0.264	<t< td=""><td>0.00</td><td></td><td>0.37</td><td></td><td>0.10</td></t<>	0.00		0.37		0.10
MAR 27,87	MAR 26,87	<t< td=""><td>0.13</td><td></td><td>1.21</td><td></td><td>0.13</td><td></td><td>0.293</td><td><t< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.13</td></t<></td></t<>	0.13		1.21		0.13		0.293	<t< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.13</td></t<>	0.00		0.20		0.13
MAR 28,87			0.70		1.96		0.15		0.445	<t< td=""><td>0.00</td><td></td><td>0.11</td><td></td><td>0.15</td></t<>	0.00		0.11		0.15
MAR 29,87			0.54		1.50		0.00		0.221	<t< td=""><td>0.00</td><td></td><td>0.06</td><td></td><td>0.00</td></t<>	0.00		0.06		0.00
MAR 30,87	MAR 29,87		1.09		2.19		0.01		0.243	<t< td=""><td>0.00</td><td></td><td>0.06</td><td></td><td>0.01</td></t<>	0.00		0.06		0.01
MAR 31,87			0.66		2.27		0.06		0.297	<t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.06</td></t<>	0.00		0.10		0.06
APR 1,87			1.10		2.07		0.06		0.538	<t< td=""><td>0.00</td><td></td><td>0.29</td><td></td><td>0.06</td></t<>	0.00		0.29		0.06
APR 2,87			0.88		1.34	<t< td=""><td>0.00</td><td></td><td>0.212</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.00		0.212	<t< td=""><td>0.03</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.03	<t< td=""><td>0.01</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.01	<t< td=""><td>0.03</td></t<>	0.03
APR 3,87	APR 2,87		1.06		1.49		0.01		0.212	<t< td=""><td>0.02</td><td><t< td=""><td>0.04</td><td></td><td>0.03</td></t<></td></t<>	0.02	<t< td=""><td>0.04</td><td></td><td>0.03</td></t<>	0.04		0.03
APR 4,87	APR 3,87		2.20		1.43		0.07		0.404		0.04	<t< td=""><td>0.05</td><td></td><td>0.11</td></t<>	0.05		0.11
APR 5,87	APR 4,87		1.03		1.69		0.17		0.583		0.04	<t< td=""><td>0.05</td><td></td><td>0.21</td></t<>	0.05		0.21
APR 6,87	APR 5,87		0.79		1.58		0.08		0.482		0.04	<t< td=""><td>0.05</td><td></td><td>0.12</td></t<>	0.05		0.12
APR 7,87	APR 6,87		1.20		1.24		0.15		0.440		0.04	<t< td=""><td>0.05</td><td></td><td>0.20</td></t<>	0.05		0.20
APR 8,87	APR 7,87		0.53		1.03		0.11		0.378		0.04		0.00		0.14
APR 9,87	APR 8,87		2.02		0.65		0.33		0.253		0.05		0.10		0.38
APR 10,87	APR 9,87		1.48		0.92		0.28		0.282		0.11		0.16		0.39
APR 11,87	APR 10,87	<t< td=""><td>0.21</td><td></td><td>1.04</td><td></td><td>0.11</td><td></td><td>0.319</td><td></td><td>0.08</td><td></td><td>0.17</td><td></td><td>0.19</td></t<>	0.21		1.04		0.11		0.319		0.08		0.17		0.19
	APR 11,87		0.69		1.47		0.17		0.447		0.07		0.05		0.25
	APR 12,87	UG	5.49		4.37		0.53		1.099		0.09		0.14		0.61
	APR 13,87		1.41		1.92		0.22		0.652	<t< td=""><td>0.02</td><td></td><td>0.15</td><td></td><td>0.25</td></t<>	0.02		0.15		0.25
APR 15,87	APR 14,87		1.90		1.72		0.12		0.581	<t< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.12</td></t<>	0.00		0.20		0.12
APR 16,87	APR 15,87		0.77		1.96		0.05		0.607	<t< td=""><td>0.00</td><td></td><td>0.54</td><td></td><td>0.05</td></t<>	0.00		0.54		0.05
	APR 16,87		0.70		1.31		0.23		0.453		0.05		0.21		0.27
APR 18,87	APR 17,87		0.41		0.24		0.09		0.053		0.08		0.09		0.17
APR 19,87	APR 18,87	<w< td=""><td>0.06</td><td></td><td>0.73</td><td></td><td>0.05</td><td></td><td>0.222</td><td></td><td>0.26</td><td></td><td>0.09</td><td></td><td>0.31</td></w<>	0.06		0.73		0.05		0.222		0.26		0.09		0.31
APR 20,87	APR 19,87		2.38		3.43		0.13		1.009		0.06		0.19		0.19
APR 21,87	APR 20,87	<w< td=""><td>0.17</td><td></td><td>2.61</td><td></td><td>0.26</td><td></td><td>0.851</td><td></td><td>0.04</td><td></td><td>0.26</td><td></td><td>0.30</td></w<>	0.17		2.61		0.26		0.851		0.04		0.26		0.30
- APR 22,87		<t< td=""><td>0.03</td><td></td><td>0.08</td><td></td><td>0.02</td><td></td><td>0.047</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.02</td></t<></td></t<>	0.03		0.08		0.02		0.047	<t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.02</td></t<>	0.00		0.00		0.02
APR 23,87	APR 22,87		0.38		0.39		0.04		0.120	<t< td=""><td>0.01</td><td></td><td>0.05</td><td></td><td>0.06</td></t<>	0.01		0.05		0.06
APR 24,87			0.38		0.29	<t< td=""><td>0.02</td><td></td><td>0.099</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.02		0.099	<t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.00		0.00	<t< td=""><td>0.03</td></t<>	0.03
APR 25,87			0.84		0.11		0.03		0.042	<t< td=""><td>0.00</td><td></td><td>0.08</td><td></td><td>0.04</td></t<>	0.00		0.08		0.04
APR 26,87			2.45		1.22		0.15		0.438		0.03		0.42		0.17
APR 27,87			0.48		1.35		0.18		0.447		0.03		0.10		0.20
APR 28,87		<t< td=""><td>0.13</td><td></td><td>1.30</td><td></td><td>0.04</td><td></td><td>0.373</td><td><t< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.04</td></t<></td></t<>	0.13		1.30		0.04		0.373	<t< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.04</td></t<>	0.00		0.04		0.04
APR 29,87			0.77		1.31		0.12		0.450		0.01		0.00		0.14
_ APR 30,87	APR 29,87	<t< td=""><td>0.08</td><td></td><td>0.76</td><td><t< td=""><td>0.04</td><td></td><td>0.289</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<></td></t<></td></t<>	0.08		0.76	<t< td=""><td>0.04</td><td></td><td>0.289</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<></td></t<>	0.04		0.289	<t< td=""><td>0.01</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<>	0.01	<t< td=""><td>0.00</td><td><t< td=""><td>0.05</td></t<></td></t<>	0.00	<t< td=""><td>0.05</td></t<>	0.05

STATION NAME : FERNBERG/DAILY/AIR

#16

_	RE	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
		DATE		DATE	START	END .	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE	Manager of the party of the Property		02-APIOS	01-M0E		OFFICE
							02-PASSIVE			03-SPECIAL	03-AES		
-							03-BLANK				04-ON HYDRO		
8		1,87	APR	30,87	700	700	1	24228.0	58334	2	1		
	MAY		MAY		700	700	1	23798.0	58335	2	ī		
	MAY	3,87	MAY	2,87	700	700	1	24719.0	58336	2	1		
est.	MAY		MAY	3,87	700	700	1	24062.0	58337	2	1		
-	MAY		MAY	4,87	700	700	1	23184.0	58338	2	1		
	MAY		MAY	5,87	700	700	1	24097.0	58340	2	1		
	MAY		MAY		700	700	1	24553.0	58341	2	1		
-	MAY		MAY		700	700	1	24149.0	58342	2	1		
8	MAY		MAY	8,87	700	700	1	22676.0	58343	2	1		
		10,87		9,87	700	700	1	23790.0	58344	2	1		
		11,87		10,87	700	700	1	26641.0	58345	2	1		
		12,87		11,87	700	700	1	24772.0	58346	2	1		
		13,87	MAY	12,87	700	700	1	22202.0	58348	2	1		
		14,87	MAY	13,87	700	700	1	24597.0	58349	2	1		
		15,87	MAY	14,87	700	700	1	24632.0	58350	2	1		
~	MAY	16,87	MAY	15,87	700	700	1	24544.0	58351	2	ī		
	MAY	17,87	MAY	16,87	700	700	1	23333.0	58352	2	ī		
	MAY	18,87	MAY	17,87	700	700	1	22772.0	58353	2	ī		
	MAY	19,87	MAY	18,87	700	700	1	24079.0	58354	2	1		
,	MAY	20,87	MAY	19,87	700	700	1	21307.0	58356	2	ī		
	MAY	21,87	MAY	20,87	700	700	1	22123.0	58357	2	î		
	MAY	22,87	MAY	21,87	700	700	1	22193.0	58358	2	î		
	MAY	23,87	MAY	22,87	700	700	1	23930.0	58359	2	î		
£8	MAY	24,87	MAY	23,87	700	700	ī	24360.0	58360	2	1		
	MAY	25,87	MAY	24,87	700	700	ī	23465.0	58361	2	i		
	MAY	26,87	MAY	25,87	700	700	1	22448.0	58362	2	î		
	MAY	27,87	MAY	26,87	700	700	1	21351.0	58364	2	i		
-	MAY	28,87	MAY	27,87	700	700	1	21983.0	58365	2	î		
	MAY	29,87	MAY	28,87	700	700	1	21272.0	58366	2	î		
	MAY	30,87	MAY	29,87	700	700	1	21763.0	58367	2	î		
	-MAY	31,87	MAY	30,87	700	700	1	23369.0	58368	2	î		
~	JUN	1,87	MAY	31,87	700	700	1	21360.0	58369	2	î		
	JUN	2,87	JUN	1,87	700	700	1	22263.0	58370	2	î		
	JUN	3,87	JUN	2,87	700	700	1	24456.0	58372	2	Ţ		
	JUN	4,87	JUN	3,87	700	700	ī	24825.0	58373	2	î		
-	JUN	5,87	JUN	4,87	700	700	ī	23351.0	58374	2	i		
*	JUN	6,87	JUN	5,87	700	700	ī	24611.0	58375	2	;		
	JUN	7,87	JUN	6,87	700	700	1	23658.0	58376	2			
	_ JUN	8,87	JUN	7,87	700	700	ī	23114.0	58377	2	1		
_	JUN	9,87	JUN	8,87	700	700	î	24763.0	58378	2			
(4	25.575587	0.83 (0.22)	300	(100 Month) (100			U ⇒ 11	24/03.0	203/0	4	1		

PAGE : 8

ONTARIO MINISTRY OF THE ENVIRONMENT AIR SAMPLING ANALYSIS RESULTS APIOS - ACIDIC PRECIPITATION IN ONTARIO STUDY

STATION NAME	: FERNBERG/DAILY/AIR	\$ 16		×
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54		10VAL DATE		POSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N Ug/m**3
	MAY	1,87	APR	30,87		0.36		1.06		0.08		0.378	<t< th=""><th>0.02</th><th></th><th>0.07</th><th></th><th>0.11</th></t<>	0.02		0.07		0.11
	MAY	2,87	MAY	1,87		0.33		0.84		0.05		0.300	<t< td=""><td>0.01</td><td></td><td>0.10</td><td></td><td>0.07</td></t<>	0.01		0.10		0.07
	MAY	3,87	MAY	2,87		0.62		0.73		0.05		0.259	<t< td=""><td>0.01</td><td><t< td=""><td>0.02</td><td></td><td>0.06</td></t<></td></t<>	0.01	<t< td=""><td>0.02</td><td></td><td>0.06</td></t<>	0.02		0.06
	MAY	4,87	MAY	3,87		0.63		0.79	<t< td=""><td>0.04</td><td></td><td>0.249</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<></td></t<>	0.04		0.249	<t< td=""><td>0.01</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<>	0.01	<t< td=""><td>0.01</td><td><t< td=""><td>0.05</td></t<></td></t<>	0.01	<t< td=""><td>0.05</td></t<>	0.05
-	MAY	5,87	MAY	4,87		2.52		0.13	<t< td=""><td>0.02</td><td><w< td=""><td>0.000</td><td></td><td>0.13</td><td></td><td>1.28</td><td></td><td>0.15</td></w<></td></t<>	0.02	<w< td=""><td>0.000</td><td></td><td>0.13</td><td></td><td>1.28</td><td></td><td>0.15</td></w<>	0.000		0.13		1.28		0.15
	MAY	6,87	MAY	5,87		3.69		1.84		0.41		0.618		0.05		0.00		0.45
	MAY	7,87	MAY	6,87		0.35		0.44		0.05		0.173	<t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.05</td></t<>	0.00		0.10		0.05
	MAY	8,87	MAY	7,87		0.45		0.40		0.05		0.217	<t< td=""><td>0.00</td><td></td><td>0.08</td><td></td><td>0.05</td></t<>	0.00		0.08		0.05
•	MAY	9,87	MAY	8,87		1.83		1.18		0.19		0.375		0.07		0.08		0.26
	MAY	10,87	MAY	9,87		0.81		0.62		0.13		0.184		0.04		0.06		0.17
	MAY	11,87	MAY	10,87	<t< td=""><td>0.22</td><td></td><td>0.13</td><td></td><td>0.02</td><td></td><td>0.028</td><td><t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.03</td></t<></td></t<>	0.22		0.13		0.02		0.028	<t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.03</td></t<>	0.00		0.10		0.03
	MAY	12,87	MAY	11,87		0.30		0.64		0.03		0.242	<t< td=""><td>0.00</td><td></td><td>0.09</td><td></td><td>0.03</td></t<>	0.00		0.09		0.03
	MAY	13,87	MAY	12,87		0.94		0.75		0.06		0.209		0.00		0.01		0.07
	MAY	14,87	MAY	13,87		2.00		2.30		0.24		0.541		0.14		0.60		0.38
	MAY	15,87	YAM	14,87	<t< td=""><td>0.30</td><td></td><td>0.83</td><td></td><td>0.05</td><td></td><td>0.244</td><td><t< td=""><td>0.00</td><td></td><td>0.17</td><td></td><td>0.05</td></t<></td></t<>	0.30		0.83		0.05		0.244	<t< td=""><td>0.00</td><td></td><td>0.17</td><td></td><td>0.05</td></t<>	0.00		0.17		0.05
	MAY	16,87	MAY	15,87		1.90		1.49		0.30		0.393		0.10		0.27		0.41
	MAY	17,87	MAY	16,87	<t< td=""><td>0.29</td><td></td><td>1.10</td><td></td><td>0.10</td><td></td><td>0.242</td><td><t< td=""><td>0.01</td><td></td><td>0.12</td><td></td><td>0.12</td></t<></td></t<>	0.29		1.10		0.10		0.242	<t< td=""><td>0.01</td><td></td><td>0.12</td><td></td><td>0.12</td></t<>	0.01		0.12		0.12
155	MAY	18,87	MAY	17,87	<t< td=""><td>0.21</td><td></td><td>0.71</td><td></td><td>0.03</td><td></td><td>0.160</td><td><t< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.03</td></t<></td></t<>	0.21		0.71		0.03		0.160	<t< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.03</td></t<>	0.00		0.14		0.03
	MAY	19,87	MAY	18,87	<t< td=""><td>0.26</td><td></td><td>0.81</td><td></td><td>0.04</td><td></td><td>0.193</td><td><t< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.04</td></t<></td></t<>	0.26		0.81		0.04		0.193	<t< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.04</td></t<>	0.00		0.14		0.04
	MAY	20,87	MAY	19,87	<w< td=""><td>0.00</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.00</td><td></td><td>0.047</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.00</td></t<></td></t<></td></t<></td></t<></td></w<>	0.00	<t< td=""><td>0.07</td><td><t< td=""><td>0.00</td><td></td><td>0.047</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.00</td></t<></td></t<></td></t<></td></t<>	0.07	<t< td=""><td>0.00</td><td></td><td>0.047</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.00</td></t<></td></t<></td></t<>	0.00		0.047	<t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.00</td></t<></td></t<>	0.00		0.00	<t< td=""><td>0.00</td></t<>	0.00
	MAY	21,87	MAY	20,87	<t< td=""><td>0.07</td><td></td><td>1.56</td><td></td><td>0.06</td><td></td><td>0.414</td><td><t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.06</td></t<></td></t<>	0.07		1.56		0.06		0.414	<t< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.06</td></t<>	0.00		0.10		0.06
	MAY	22,87	MAY	21,87	<t< td=""><td>0.04</td><td></td><td>1.00</td><td></td><td>0.06</td><td></td><td>0.288</td><td><t< td=""><td>0.00</td><td></td><td>0.06</td><td></td><td>0.06</td></t<></td></t<>	0.04		1.00		0.06		0.288	<t< td=""><td>0.00</td><td></td><td>0.06</td><td></td><td>0.06</td></t<>	0.00		0.06		0.06
	MAY	23,87	MAY	22,87	<w< td=""><td>0.03</td><td></td><td>0.53</td><td></td><td>0.04</td><td></td><td>0.136</td><td><t< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.04</td></t<></td></w<>	0.03		0.53		0.04		0.136	<t< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.04</td></t<>	0.00		0.05		0.04
	MAY	24,87	MAY	23,87	<w< td=""><td>0.03</td><td></td><td>0.90</td><td></td><td>0.05</td><td></td><td>0.236</td><td><t< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.05</td></t<></td></w<>	0.03		0.90		0.05		0.236	<t< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.05</td></t<>	0.00		0.05		0.05
	MAY	25,87	MAY	24,87	<t< td=""><td>0.15</td><td></td><td>1.19</td><td></td><td>0.08</td><td></td><td>0.320</td><td><t< td=""><td>0.01</td><td></td><td>0.11</td><td></td><td>0.09</td></t<></td></t<>	0.15		1.19		0.08		0.320	<t< td=""><td>0.01</td><td></td><td>0.11</td><td></td><td>0.09</td></t<>	0.01		0.11		0.09
	MAY	26,87	MAY	25,87		1.35		2.55		0.09		0.704	<t< td=""><td>0.00</td><td></td><td>0.77</td><td></td><td>0.10</td></t<>	0.00		0.77		0.10
	MAY	27,87	MAY	26,87	<t< td=""><td>0.00</td><td></td><td>2.71</td><td></td><td>0.06</td><td></td><td>0.768</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.06</td></t<></td></t<>	0.00		2.71		0.06		0.768	<t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.06</td></t<>	0.00		0.00		0.06
	MAY	28,87	MAY	27,87	<t< td=""><td>0.38</td><td></td><td>2.77</td><td></td><td>0.12</td><td></td><td>0.755</td><td><t< td=""><td>0.02</td><td></td><td>0.37</td><td></td><td>0.15</td></t<></td></t<>	0.38		2.77		0.12		0.755	<t< td=""><td>0.02</td><td></td><td>0.37</td><td></td><td>0.15</td></t<>	0.02		0.37		0.15
6	MAY	29,87	MAY	28,87	<t< td=""><td>0.44</td><td></td><td>3.35</td><td></td><td>0.34</td><td></td><td>0.823</td><td><t< td=""><td>0.04</td><td></td><td>0.41</td><td></td><td>0.37</td></t<></td></t<>	0.44		3.35		0.34		0.823	<t< td=""><td>0.04</td><td></td><td>0.41</td><td></td><td>0.37</td></t<>	0.04		0.41		0.37
	MAY	30,87	MAY	29,87	<t< td=""><td>0.34</td><td></td><td>2.22</td><td></td><td>0.19</td><td></td><td>0.565</td><td><t< td=""><td>0.03</td><td></td><td>0.28</td><td></td><td>0.23</td></t<></td></t<>	0.34		2.22		0.19		0.565	<t< td=""><td>0.03</td><td></td><td>0.28</td><td></td><td>0.23</td></t<>	0.03		0.28		0.23
	MAY	31,87	MAY	30,87	<t< td=""><td>0.37</td><td></td><td>1.86</td><td></td><td>0.29</td><td></td><td>0.492</td><td><t< td=""><td>0.04</td><td></td><td>0.31</td><td></td><td>0.33</td></t<></td></t<>	0.37		1.86		0.29		0.492	<t< td=""><td>0.04</td><td></td><td>0.31</td><td></td><td>0.33</td></t<>	0.04		0.31		0.33
	- JUN	1,87	MAY	31,87	<t< td=""><td>0.23</td><td></td><td>1.23</td><td></td><td>0.15</td><td></td><td>0.339</td><td><t< td=""><td>0.04</td><td></td><td>0.14</td><td></td><td>0.19</td></t<></td></t<>	0.23		1.23		0.15		0.339	<t< td=""><td>0.04</td><td></td><td>0.14</td><td></td><td>0.19</td></t<>	0.04		0.14		0.19
55	JUN	2,87	JUN	100000000000000000000000000000000000000	<t< td=""><td>0.48</td><td></td><td>1.19</td><td></td><td>0.17</td><td></td><td>0.326</td><td></td><td>0.06</td><td></td><td>0.39</td><td></td><td>0.22</td></t<>	0.48		1.19		0.17		0.326		0.06		0.39		0.22
	JUN	3,87	JUN	2,87		1.53		2.17		0.14		0.503	<t< td=""><td>0.04</td><td></td><td>0.70</td><td></td><td>0.18</td></t<>	0.04		0.70		0.18
	JUN	4,87	JUN			0.68		0.80	<t< td=""><td>0.00</td><td><w< td=""><td>0.000</td><td>1/2</td><td>0.06</td><td></td><td>0.35</td><td></td><td>0.06</td></w<></td></t<>	0.00	<w< td=""><td>0.000</td><td>1/2</td><td>0.06</td><td></td><td>0.35</td><td></td><td>0.06</td></w<>	0.000	1/2	0.06		0.35		0.06
	JUN	5,87	JUN			0.43		0.83		0.08		0.199	<t< td=""><td>0.03</td><td></td><td>0.22</td><td></td><td>0.11</td></t<>	0.03		0.22		0.11
`	JUN	6,87	JUN			0.72		0.82		0.07		0.209	<t< td=""><td>0.03</td><td></td><td>0.37</td><td></td><td>0.10</td></t<>	0.03		0.37		0.10
*5	JUN	7,87	JUN			1.32		1.92		0.14		0.490		0.05		0.59		0.19
	JUN	8,87	JUN			0.46		1.50		0.15		0.374		0.08		0.28		0.22
	_ JUN	9,87	JUN	8,87	<t< td=""><td>0.19</td><td></td><td>0.66</td><td></td><td>0.03</td><td></td><td>0.182</td><td><t< td=""><td>0.02</td><td></td><td>0.09</td><td></td><td>0.05</td></t<></td></t<>	0.19		0.66		0.03		0.182	<t< td=""><td>0.02</td><td></td><td>0.09</td><td></td><td>0.05</td></t<>	0.02		0.09		0.05

STATION NAME : FERNBERG/DAILY/AIR

#16

	REMOVAL DATE	EXPOSURE DATE	SAMPL Start Hr.	ING END HR.	FILTER Type 01-active	FLOW VOLUME(L)	SAMPLE NUMBER	PROJECT CODE 02-APIOS	SUBPROJECT CODE 01-MOE	COMMEN FIELD	OFFICE
2			S7657,5411.11	333.33	02-PASSIVE 03-BLANK			03-SPECIAL	03-AES 04-ON HYDRO		
	JUN 10,87	JUN 9,87	700	700	1	23623.0	58380	2	1		
	JUN 11,87	JUN 10,87	700	700	1	22974.0	58381	2	1		
	JUN 12,87	JUN 11,87	700	700	1	23228.0	58382	2	1		
	JUN 13,87	JUN 12,87	700	700	1	23895.0	58383	2	1		
	JUN 14,87	JUN 13,87	700	700	1	24369.0	58384	2	1		
	JUN 15,87	JUN 14,87	700	700	1	24114.0	58385	2	ī		
	JUN 16,87	JUN 15,87	700	700	ī	25219.0	58386	2	ī		
	JUN 17,87	JUN 16,87	700	700	1	26035.0	58388	2	ī		
	JUN 18,87	JUN 17,87	700	700	1	20049.0	58389	2	1		
	JUN 19,87	JUN 18,87	700	700	1	22861.0	58390	2	1		
	JUN 20,87	JUN 19,87	700	700	1	22739.0	58391	2	1		
	JUN 21,87	JUN 20,87	700	700	1	23431.0	58392	2	1		
	JUN 22,87	JUN 21,87	700	700	1	25721.0	58393	2	1		
	JUN 23,87	JUN 22,87	700	700	1	22355.0	58394	2	1		
	JUN 24,87	JUN 23,87	700	700	1	22404.0	58396	2	1		
	JUN 25,87	JUN 24,87	700	700	1	23211.0	58397	2	1		
	JUN 26,87	JUN 25,87	700	700	1	22290.0	58398	2	1		
	JUN 27,87	JUN 26,87	700	700	1	21222.0	58399	2	1		
	JUN 28,87	JUN 27,87	700	700	1	23056.0	58400	2	1		
	JUN 29,87	JUN 28,87	700	700	1	23228.0	58401	2	1		
	JUN 30,87	JUN 29,87	700	700	1	23089.0	58402	2	1		
	JUL 1,87	JUN 30,87	700	700	1	22241.0	58404	2	1		
	JUL 2,87	JUL 1,87	700	700	1	21850.0	58405	2	1		
	JUL 3,87	JUL 2,87	700	700	1	20962.0	58406	2	1		
	JUL 4,87	JUL 3,87	700	700	1	21369.0	58407	2	1		
	JUL 5,87	JUL 4,87	700	700	1	23333.0	58408	2	1		
	JUL 6,87	JUL 5,87	700	700	1	21125.0	58409	2	1		
	JUL 7,87	JUL 6,87	700	700	1	20595.0	58410	2	1		020
	JUL 8,87	JUL 7,87	700	700	1	20620.0	58412	2	1		
	JUL 9,87	JUL 8,87	700	700	1	22869.0	58413	2	1		
	-JUL 10,87	JUL 9,87	700	700	1	21818.0	58414	2	1		
	JUL 11,87	JUL 10,87	700	700	1	21663.0	58415	2	1		
	JUL 12,87	JUL 11,87	700	700	1	20383.0	58416	2	1		
	JUL 13,87	JUL 12,87	700	700	1	21190.0	58417	2	1		
	JUL 14,87	JUL 13,87	700	700	1	22110.0	58418	2	1		
90	JUL 15,87	JUL 14,87	700	700	1	21720.0	58420	2	1		
	JUL 16,87	JUL 15,87	700	700	1	22070.0	58421	2	1		
16-	JUL 17,87	JUL 16,87	700	700	1	21459.0	58422	2	1		
	JUL 18,87	JUL 17,87	700	700	1	19935.0	58423	2	1		
60	JUL 19,87	JUL 18,87	700	700	1	20587.0	58424	2	1		

STATIO	N NAME : FE	RNBE	RG/DAILY/AI	R		\$ 1	.6					PAG	E: 10		
REMOVAL	EXPOSURE		SULPHUR DIOXIDE		SULPHATE		NITRIC AS N		AMMONIUM AS N		NITRATE AS N		SULPHATE NYLON F.		TOTL NO3
DATE	DATE		UG/M**3		UG/M**3		UG/M××3		UG/M**3		UG/M**3		UG/M**3		UG/M**3
JUN 10,87	JUN 9,87		0.05		1.75		0.04		0.491	<t< td=""><td>0.02</td><td></td><td>0.02</td><td></td><td>0.06</td></t<>	0.02		0.02		0.06
JUN 11,87	JUN 10,87	<t< td=""><td>0.11</td><td></td><td>1.24</td><td></td><td>0.07</td><td></td><td>0.348</td><td><t< td=""><td>0.02</td><td></td><td>0.15</td><td></td><td>0.09</td></t<></td></t<>	0.11		1.24		0.07		0.348	<t< td=""><td>0.02</td><td></td><td>0.15</td><td></td><td>0.09</td></t<>	0.02		0.15		0.09
JUN 12,87	JUN 11,87	<m< td=""><td>0.07</td><td></td><td>1.98</td><td></td><td>0.16</td><td></td><td>0.530</td><td><t< td=""><td>0.04</td><td></td><td>0.11</td><td></td><td>0.20</td></t<></td></m<>	0.07		1.98		0.16		0.530	<t< td=""><td>0.04</td><td></td><td>0.11</td><td></td><td>0.20</td></t<>	0.04		0.11		0.20
JUN 13,87	JUN 12,87	<w< td=""><td>0.08</td><td></td><td>0.89</td><td></td><td>0.10</td><td></td><td>0.247</td><td><t< td=""><td>0.03</td><td></td><td>0.11</td><td></td><td>0.13</td></t<></td></w<>	0.08		0.89		0.10		0.247	<t< td=""><td>0.03</td><td></td><td>0.11</td><td></td><td>0.13</td></t<>	0.03		0.11		0.13
JUN 14,87	JUN 13,87		0.60		1.32		0.20		0.308	<t< td=""><td>0.04</td><td></td><td>0.15</td><td></td><td>0.24</td></t<>	0.04		0.15		0.24
JUN 15,87	JUN 14,87		0.33		0.40		0.05		0.131	<t< td=""><td>0.02</td><td></td><td>0.10</td><td></td><td>0.07</td></t<>	0.02		0.10		0.07
JUN 16,87	JUN 15,87		2.80		0.69		0.10		0.224	<t< td=""><td>0.03</td><td></td><td>0.33</td><td></td><td>0.13</td></t<>	0.03		0.33		0.13
JUN 17,87	JUN 16,87		1.03		*****		0.14		0.283	<t< td=""><td>0.02</td><td></td><td>0.08</td><td></td><td>0.16</td></t<>	0.02		0.08		0.16
JUN 18,87	JUN 17,87		1.72		3.68		0.46		1.021		0.10		0.73		0.56
JUN 19,87	JUN 18,87		0.24		1.73		0.17		0.598	<t< td=""><td>0.02</td><td></td><td>0.20</td><td></td><td>0.19</td></t<>	0.02		0.20		0.19
JUN 20,87	JUN 19,87		0.37		1.04		0.06		0.447	<w< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.06</td></w<>	0.00		0.19		0.06
JUN 21,87	JUN 20,87		0.90		1.12		0.11		0.464	<w< td=""><td>0.00</td><td></td><td>0.30</td><td></td><td>0.11</td></w<>	0.00		0.30		0.11
JUN 22,87	JUN 21,87		0.38		0.07		0.02		0.049	<w< td=""><td>0.00</td><td></td><td>0.08</td><td></td><td>0.02</td></w<>	0.00		0.08		0.02
JUN 23,87	JUN 22,87		0.81	UG	11.26		0.41	UG	2.625	<w< td=""><td>0.00</td><td></td><td>0.47</td><td></td><td>0.41</td></w<>	0.00		0.47		0.41
JUN 24,87	JUN 23,87		0.38	UG	5.87		0.30		1.614	<w< td=""><td>0.00</td><td></td><td>0.29</td><td></td><td>0.30</td></w<>	0.00		0.29		0.30
JUN 25,87	JUN 24,87	<t< td=""><td>0.12</td><td></td><td>0.47</td><td></td><td>0.14</td><td></td><td>0.194</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.18</td><td></td><td>0.14</td></t<></td></w<></td></t<>	0.12		0.47		0.14		0.194	<w< td=""><td>0.00</td><td><t< td=""><td>0.18</td><td></td><td>0.14</td></t<></td></w<>	0.00	<t< td=""><td>0.18</td><td></td><td>0.14</td></t<>	0.18		0.14
JUN 26,87	JUN 25,87	<t< td=""><td>0.13</td><td></td><td>1.07</td><td></td><td>0.10</td><td></td><td>0.265</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.20</td><td></td><td>0.10</td></t<></td></w<></td></t<>	0.13		1.07		0.10		0.265	<w< td=""><td>0.00</td><td><t< td=""><td>0.20</td><td></td><td>0.10</td></t<></td></w<>	0.00	<t< td=""><td>0.20</td><td></td><td>0.10</td></t<>	0.20		0.10
JUN 27,87	JUN 26,87	<t< td=""><td>0.12</td><td></td><td>0.41</td><td></td><td>0.06</td><td></td><td>0.113</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.18</td><td></td><td>0.06</td></t<></td></w<></td></t<>	0.12		0.41		0.06		0.113	<w< td=""><td>0.00</td><td><t< td=""><td>0.18</td><td></td><td>0.06</td></t<></td></w<>	0.00	<t< td=""><td>0.18</td><td></td><td>0.06</td></t<>	0.18		0.06
JUN 28,87	JUN 27,87	<t< td=""><td>0.14</td><td></td><td>0.33</td><td></td><td>0.05</td><td></td><td>0.115</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.22</td><td></td><td>0.05</td></t<></td></w<></td></t<>	0.14		0.33		0.05		0.115	<w< td=""><td>0.00</td><td><t< td=""><td>0.22</td><td></td><td>0.05</td></t<></td></w<>	0.00	<t< td=""><td>0.22</td><td></td><td>0.05</td></t<>	0.22		0.05
JUN 29,87	JUN 28,87	<t< td=""><td>0.07</td><td></td><td>0.38</td><td></td><td>0.06</td><td></td><td>0.183</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.11</td><td></td><td>0.06</td></t<></td></w<></td></t<>	0.07		0.38		0.06		0.183	<w< td=""><td>0.00</td><td><t< td=""><td>0.11</td><td></td><td>0.06</td></t<></td></w<>	0.00	<t< td=""><td>0.11</td><td></td><td>0.06</td></t<>	0.11		0.06
JUN 30,87	JUN 29,87	<t< td=""><td>0.35</td><td></td><td>0.24</td><td></td><td>0.09</td><td></td><td>0.104</td><td><w< td=""><td>0.00</td><td></td><td>0.43</td><td></td><td>0.09</td></w<></td></t<>	0.35		0.24		0.09		0.104	<w< td=""><td>0.00</td><td></td><td>0.43</td><td></td><td>0.09</td></w<>	0.00		0.43		0.09
JUL 1,87	JUN 30,87	<t< td=""><td>0.17</td><td></td><td>0.44</td><td></td><td>0.05</td><td></td><td>0.136</td><td><w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.05</td></w<></td></t<>	0.17		0.44		0.05		0.136	<w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.05</td></w<>	0.00		0.26		0.05
JUL 2,87	JUL 1,87	<t< td=""><td>0.48</td><td></td><td>1.30</td><td></td><td>0.11</td><td></td><td>0.356</td><td><w< td=""><td>0.00</td><td></td><td>0.43</td><td></td><td>0.11</td></w<></td></t<>	0.48		1.30		0.11		0.356	<w< td=""><td>0.00</td><td></td><td>0.43</td><td></td><td>0.11</td></w<>	0.00		0.43		0.11
JUL 3,87	JUL 2,87	<t< td=""><td>0.23</td><td></td><td>0.61</td><td></td><td>0.09</td><td></td><td>0.192</td><td></td><td>0.18</td><td><t< td=""><td>0.11</td><td></td><td>0.27</td></t<></td></t<>	0.23		0.61		0.09		0.192		0.18	<t< td=""><td>0.11</td><td></td><td>0.27</td></t<>	0.11		0.27
JUL 4,87	JUL 3,87	<t< td=""><td>0.15</td><td><t< td=""><td>0.16</td><td></td><td>0.04</td><td></td><td>0.099</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.11</td><td></td><td>0.04</td></t<></td></w<></td></t<></td></t<>	0.15	<t< td=""><td>0.16</td><td></td><td>0.04</td><td></td><td>0.099</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.11</td><td></td><td>0.04</td></t<></td></w<></td></t<>	0.16		0.04		0.099	<w< td=""><td>0.00</td><td><t< td=""><td>0.11</td><td></td><td>0.04</td></t<></td></w<>	0.00	<t< td=""><td>0.11</td><td></td><td>0.04</td></t<>	0.11		0.04
JUL 5,87	JUL 4,87	<t< td=""><td>0.29</td><td></td><td>0.24</td><td></td><td>0.04</td><td></td><td>0.091</td><td><w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.04</td></w<></td></t<>	0.29		0.24		0.04		0.091	<w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.04</td></w<>	0.00		0.26		0.04
JUL 6,87	JUL 5,87		1.09		3.12		0.27		0.865	<w< td=""><td>0.00</td><td></td><td>0.58</td><td></td><td>0.27</td></w<>	0.00		0.58		0.27
JUL 7,87	JUL 6,87	<t< td=""><td>0.11</td><td></td><td>2.94</td><td></td><td>0.15</td><td></td><td>0.848</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.02</td><td></td><td>0.15</td></t<></td></w<></td></t<>	0.11		2.94		0.15		0.848	<w< td=""><td>0.00</td><td><t< td=""><td>0.02</td><td></td><td>0.15</td></t<></td></w<>	0.00	<t< td=""><td>0.02</td><td></td><td>0.15</td></t<>	0.02		0.15
JUL 8,87	JUL 7,87	<t< td=""><td>0.36</td><td></td><td>2.74</td><td></td><td>0.15</td><td></td><td>0.769</td><td><w< td=""><td>0.00</td><td></td><td>0.21</td><td></td><td>0.15</td></w<></td></t<>	0.36		2.74		0.15		0.769	<w< td=""><td>0.00</td><td></td><td>0.21</td><td></td><td>0.15</td></w<>	0.00		0.21		0.15
JUL 9,87	JUL 8,87	<t< td=""><td>0.33</td><td></td><td>0.63</td><td></td><td>0.07</td><td></td><td>0.208</td><td><w< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.07</td></w<></td></t<>	0.33		0.63		0.07		0.208	<w< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.07</td></w<>	0.00		0.20		0.07
JUL 10,87	JUL 9,87	<t< td=""><td>0.22</td><td></td><td>0.92</td><td></td><td>0.07</td><td></td><td>0.328</td><td><w< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.07</td></w<></td></t<>	0.22		0.92		0.07		0.328	<w< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.07</td></w<>	0.00		0.19		0.07
JUL 11,87	JUL 10,87	<t< td=""><td>0.23</td><td></td><td>0.96</td><td></td><td>0.14</td><td></td><td>0.312</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td></td><td>0.14</td></t<></td></w<></td></t<>	0.23		0.96		0.14		0.312	<w< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td></td><td>0.14</td></t<></td></w<>	0.00	<t< td=""><td>0.05</td><td></td><td>0.14</td></t<>	0.05		0.14
JUL 12,87	JUL 11,87	<w< td=""><td>0.03</td><td></td><td>0.78</td><td></td><td>0.10</td><td></td><td>0.221</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td></td><td>0.10</td></t<></td></w<></td></w<>	0.03		0.78		0.10		0.221	<w< td=""><td>0.00</td><td><t< td=""><td>0.05</td><td></td><td>0.10</td></t<></td></w<>	0.00	<t< td=""><td>0.05</td><td></td><td>0.10</td></t<>	0.05		0.10
JUL 13,87	JUL 12,87	<w< td=""><td>0.06</td><td><t< td=""><td>0.13</td><td><t< td=""><td>0.02</td><td></td><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.02</td></t<></td></w<></td></t<></td></t<></td></w<>	0.06	<t< td=""><td>0.13</td><td><t< td=""><td>0.02</td><td></td><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.02</td></t<></td></w<></td></t<></td></t<>	0.13	<t< td=""><td>0.02</td><td></td><td>0.031</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.02</td></t<></td></w<></td></t<>	0.02		0.031	<w< td=""><td>0.00</td><td><t< td=""><td>0.08</td><td></td><td>0.02</td></t<></td></w<>	0.00	<t< td=""><td>0.08</td><td></td><td>0.02</td></t<>	0.08		0.02
JUL 14,87	JUL 13,87	<w< td=""><td>0.02</td><td><t< td=""><td>0.08</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.018</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></w<>	0.02	<t< td=""><td>0.08</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.018</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<>	0.08	<t< td=""><td>0.00</td><td><t< td=""><td>0.018</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></t<>	0.00	<t< td=""><td>0.018</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.018	<t< td=""><td>0.02</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.02</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.02	<t< td=""><td>0.03</td></t<>	0.03
JUL 15,87	JUL 14,87	<t< td=""><td>0.21</td><td></td><td>0.22</td><td></td><td>0.00</td><td></td><td>0.052</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td>-</td><td>0.00</td></t<></td></t<>	0.21		0.22		0.00		0.052	<t< td=""><td>0.00</td><td></td><td>0.00</td><td>-</td><td>0.00</td></t<>	0.00		0.00	-	0.00
JUL 16,87	JUL 15,87		0.82		1.44		0.05		0.420	<t< td=""><td>0.00</td><td></td><td>0.30</td><td></td><td>0.06</td></t<>	0.00		0.30		0.06
JUL 17,87	JUL 16,87		0.74		3.40		0.23		0.870		0.08		0.29		0.31
JUL 18,87	JUL 17,87	<t< td=""><td>0.38</td><td></td><td>2.78</td><td></td><td>0.18</td><td></td><td>0.741</td><td><t< td=""><td>0.02</td><td></td><td>0.22</td><td></td><td>0.20</td></t<></td></t<>	0.38		2.78		0.18		0.741	<t< td=""><td>0.02</td><td></td><td>0.22</td><td></td><td>0.20</td></t<>	0.02		0.22		0.20
_ JUL 19,87	JUL 18,87	<t< td=""><td>0.15</td><td></td><td>1.11</td><td></td><td>0.04</td><td></td><td>0.280</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.20</td></w<></td></t<>	0.15		1.11		0.04		0.280	<w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.20</td></w<>	0.00		0.00		0.20
	0 00 min # 20		3.4.7.7.						3.200		0.00		0.00		0.04

STATION NAME : FERNBERG/DAILY/AIR

#16

9	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COM	IENTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
	JUL 20,87	JUL 19,87	700	700	03-BLANK	20514 0	F040F		04-ON HYDRO		
	JUL 21,87	JUL 20,87	700	700	1 1	20514.0 20122.0	58425 58426	2	1	200	
	JUL 21,87	JUL 21,87	905	1600	i	9356.0		2	1	DB	-
2	JUL 22,87	JUL 21,87	1600	1600	i	21573.0	58428 58429	2	1	В	Z
	JUL 23,87	JUL 22,87	1600	1600	i	20921.0	58430	2	±		
	JUL 24,87	JUL 23,87	1600	1600	i	20554.0	58431	2 2			
	JUL 25,87	JUL 24,87	1600	1600	i	22347.0	58432	2	<u>.</u>		
	JUL 26,87	JUL 25,87	1600	1600	î	21288.0	58433	120	÷		
•	JUL 27,87	JUL 26,87	1600	1600	177	22209.0	58434	2			
	JUL 28,87	JUL 27,87	1600	1600	1	21850.0	58436	2	1		
	JUL 29,87	JUL 28,87	1600	1600	1	21320.0		2	1		
	JUL 30,87	JUL 29,87	1600	1600	i	21296.0	58437	2	1		
	JUL 31,87	JUL 30,87	1600	1600	i	21166.0	58438	2	1		
	AUG 1,87	JUL 31,87	1600	1600	i		58439	2	1		
	AUG 2,87	AUG 1,87	1600	1600	1000	20522.0	58440	2	1		
	AUG 3,87	AUG 2,87	1600	1600	1	19894.0	58441	2	1		
	AUG 4,87	AUG 3,87		1600		21622.0	58442	2	1		
	AUG 5,87	200	1600		1	21174.0	58444	. 2	1		
	AUG 6,87	AUG 4,87 AUG 5,87	1600	1600	1	21712.0	58445	2	1		
			1600	1600	1	21679.0	58446	2	1		
	AUG 7,87 AUG 8,87		1600	1600	1	20628.0	58447	2	1	- GE	
	AUG 9,87	AUG 7,87 AUG 8,87	1600 1600	1600	1	23391.0	58448	2	1	EF	
	AUG 10,87	AUG 9,87	1600	1600 600	1	21255.0 22070.0	58449	2	1		
	AUG 11,87	AUG 10,87	600	845	i	42584.0	58450	2	1		
	AUG 11,87	AUG 11,87	1100	1800	i	7123.0	58452	2	1	A	_
	AUG 12,87	AUG 11,87	1800	1800	i	19421.0	58453 58454	2 2	1	A	Z
	AUG 13,87	AUG 12,87	1800	1800	i	19470.0	58455	2	*		
2	AUG 14,87	AUG 13,87	1800	1800	ī	20815.0	58456	2			
?	AUG 15,87	AUG 14,87	1800	1800	î	19413.0	58457	2	•		
	AUG 16,87	AUG 15,87	1800	1800	ī	19935.0	58458	2			
9	-AUG 19,87	AUG 18,87	700	700	î	19046.0	58460		1	A	
9	AUG 20,87	AUG 19,87	700	700	î	20370.0	58461	2	1		
	AUG 21,87	AUG 20,87	700	700	ī	19821.0	58462				
	AUG 22,87	AUG 21,87	700	700	i	18880.0	58463	2			
	AUG 23,87	AUG 22,87	700	700	i	*****	58464	2	<u>.</u>		
	AUG 24,87	AUG 23,87	700	700	î			2	<u>.</u>	A	
	AUG 25,87	AUG 24,87	700	700	î	20395.0 20137.0	58465	2	1		
	AUG 26,87	AUG 25,87	700	700	i		58466	2	1		
9	AUG 27,87	AUG 26,87	700	700	1	19087.0	58468	2	1		
	AUG 28,87	AUG 27,87	700	700		19454.0	58469	2	1		
10	AUG 20,0/	MUG 2/10/	700	700	1	19812.0	58470	2	1		

STATION NAME : FERNBERG/DAILY/AIR \$16 PAGE : 12

		IOVAL DATE		OSURE ATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
	JUL	20,87	JUL :	19,87	<t< td=""><td>0.07</td><td></td><td>0.54</td><td></td><td>0.04</td><td></td><td>0.152</td><td><t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.05</td></t<></td></t<>	0.07		0.54		0.04		0.152	<t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.05</td></t<>	0.00		0.00		0.05
	JUL	21,87	JUL :	20,87	<t< td=""><td>0.16</td><td></td><td>0.48</td><td></td><td>0.11</td><td></td><td>0.150</td><td><t< td=""><td>0.02</td><td></td><td>0.12</td><td></td><td>0.12</td></t<></td></t<>	0.16		0.48		0.11		0.150	<t< td=""><td>0.02</td><td></td><td>0.12</td><td></td><td>0.12</td></t<>	0.02		0.12		0.12
	JUL	21,87	JUL :	21,87	<t< td=""><td>0.20</td><td>UG</td><td>11.41</td><td></td><td>0.38</td><td>UG</td><td>2.795</td><td><t< td=""><td>0.00</td><td></td><td>0.29</td><td></td><td>0.38</td></t<></td></t<>	0.20	UG	11.41		0.38	UG	2.795	<t< td=""><td>0.00</td><td></td><td>0.29</td><td></td><td>0.38</td></t<>	0.00		0.29		0.38
	JUL	22,87	JUL :	21,87	<t< td=""><td>0.24</td><td></td><td>4.54</td><td></td><td>0.20</td><td></td><td>1.159</td><td><w< td=""><td>0.00</td><td></td><td>0.30</td><td></td><td>0.20</td></w<></td></t<>	0.24		4.54		0.20		1.159	<w< td=""><td>0.00</td><td></td><td>0.30</td><td></td><td>0.20</td></w<>	0.00		0.30		0.20
	JUL	23,87	JUL :	22,87	<t< td=""><td>0.42</td><td></td><td>0.30</td><td></td><td>0.13</td><td></td><td>0.119</td><td><t< td=""><td>0.02</td><td></td><td>0.39</td><td></td><td>0.15</td></t<></td></t<>	0.42		0.30		0.13		0.119	<t< td=""><td>0.02</td><td></td><td>0.39</td><td></td><td>0.15</td></t<>	0.02		0.39		0.15
		24,87	JUL :	23,87	<t< td=""><td>0.12</td><td></td><td>0.86</td><td></td><td>0.06</td><td></td><td>0.299</td><td><t< td=""><td>0.02</td><td></td><td>0.11</td><td></td><td>0.08</td></t<></td></t<>	0.12		0.86		0.06		0.299	<t< td=""><td>0.02</td><td></td><td>0.11</td><td></td><td>0.08</td></t<>	0.02		0.11		0.08
	JUL	25,87	JUL :	24,87		0.48		1.08		0.08		0.414	<t< td=""><td>0.02</td><td></td><td>0.35</td><td></td><td>0.11</td></t<>	0.02		0.35		0.11
	JUL	26,87	JUL :	25,87	<w< td=""><td>0.04</td><td></td><td>0.31</td><td></td><td>0.04</td><td></td><td>0.113</td><td><t< td=""><td>0.02</td><td></td><td>0.06</td><td></td><td>0.07</td></t<></td></w<>	0.04		0.31		0.04		0.113	<t< td=""><td>0.02</td><td></td><td>0.06</td><td></td><td>0.07</td></t<>	0.02		0.06		0.07
	JUL	27,87	JUL :	26,87	<t< td=""><td>0.14</td><td></td><td>0.18</td><td></td><td>0.04</td><td></td><td>0.079</td><td><w< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.04</td></w<></td></t<>	0.14		0.18		0.04		0.079	<w< td=""><td>0.00</td><td></td><td>0.05</td><td></td><td>0.04</td></w<>	0.00		0.05		0.04
	JUL	28,87	JUL :	27,87	P	1.44	P	0.50	P	0.13	P	0.183	P	0.02	P	0.75	P	0.15
	JUL	29,87	JUL :	28,87	<t< td=""><td>0.33</td><td></td><td>1.21</td><td></td><td>0.09</td><td>201</td><td>0.400</td><td><t< td=""><td>0.00</td><td></td><td>0.34</td><td></td><td>0.09</td></t<></td></t<>	0.33		1.21		0.09	201	0.400	<t< td=""><td>0.00</td><td></td><td>0.34</td><td></td><td>0.09</td></t<>	0.00		0.34		0.09
	JUL	30,87	JUL :	29,87	<t< td=""><td>0.28</td><td></td><td>2.31</td><td></td><td>0.17</td><td></td><td>0.572</td><td><t< td=""><td>0.02</td><td></td><td>0.30</td><td></td><td>0.19</td></t<></td></t<>	0.28		2.31		0.17		0.572	<t< td=""><td>0.02</td><td></td><td>0.30</td><td></td><td>0.19</td></t<>	0.02		0.30		0.19
	JUL	31,87	JUL :	30,87	<w< td=""><td>0.19</td><td></td><td>0.99</td><td></td><td>0.03</td><td></td><td>0.304</td><td><t< td=""><td>0.00</td><td></td><td>0.28</td><td></td><td>0.03</td></t<></td></w<>	0.19		0.99		0.03		0.304	<t< td=""><td>0.00</td><td></td><td>0.28</td><td></td><td>0.03</td></t<>	0.00		0.28		0.03
	AUG	1,87		31,87		0.75	UG	6.14		0.14		1.330	<t< td=""><td>0.00</td><td></td><td>0.65</td><td></td><td>0.14</td></t<>	0.00		0.65		0.14
	AUG	2,87	AUG	1,87	<t< td=""><td>0.15</td><td></td><td>1.99</td><td></td><td>0.10</td><td></td><td>0.562</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.10</td></t<></td></t<></td></t<>	0.15		1.99		0.10		0.562	<t< td=""><td>0.00</td><td><t< td=""><td>0.10</td><td></td><td>0.10</td></t<></td></t<>	0.00	<t< td=""><td>0.10</td><td></td><td>0.10</td></t<>	0.10		0.10
	AUG	3,87	AUG	2,87	<t< td=""><td>0.29</td><td></td><td>0.62</td><td></td><td>0.06</td><td></td><td>0.194</td><td><t< td=""><td>0.01</td><td></td><td>0.32</td><td></td><td>0.08</td></t<></td></t<>	0.29		0.62		0.06		0.194	<t< td=""><td>0.01</td><td></td><td>0.32</td><td></td><td>0.08</td></t<>	0.01		0.32		0.08
	AUG	4,87	AUG	3,87	P	0.30	P	0.15	P	0.07	P	0.043	P	0.04	P	0.38	P	0.11
	AUG	5,87	AUG	4,87		0.38		0.32	•	0.03	-	0.092	· <t< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.03</td></t<>	0.00		0.20		0.03
	AUG	6,87	AUG	5,87	<t< td=""><td>0.40</td><td></td><td>1.41</td><td></td><td>0.09</td><td></td><td>0.381</td><td>- 511</td><td>0.05</td><td></td><td>0.34</td><td></td><td>0.14</td></t<>	0.40		1.41		0.09		0.381	- 511	0.05		0.34		0.14
	AUG	7,87	AUG	6,87	<w< td=""><td>0.10</td><td></td><td>0.85</td><td></td><td>0.03</td><td></td><td>0.262</td><td><t< td=""><td>0.00</td><td></td><td>0.15</td><td></td><td>0.03</td></t<></td></w<>	0.10		0.85		0.03		0.262	<t< td=""><td>0.00</td><td></td><td>0.15</td><td></td><td>0.03</td></t<>	0.00		0.15		0.03
	AUG	8,87	AUG	7,87		0.60		1.92		****		0.513	55 M.	0.04		*****		0.03
	AUG	9,87	AUG	8,87	<t< td=""><td>0.33</td><td></td><td>1.50</td><td></td><td>0.08</td><td></td><td>0.442</td><td><t< td=""><td>0.02</td><td></td><td>0.23</td><td></td><td>0.09</td></t<></td></t<>	0.33		1.50		0.08		0.442	<t< td=""><td>0.02</td><td></td><td>0.23</td><td></td><td>0.09</td></t<>	0.02		0.23		0.09
	AUG	10,87		9,87	<t< td=""><td>0.18</td><td></td><td>0.28</td><td></td><td>0.02</td><td></td><td>0.091</td><td><t< td=""><td>0.00</td><td></td><td>0.11</td><td></td><td>0.09</td></t<></td></t<>	0.18		0.28		0.02		0.091	<t< td=""><td>0.00</td><td></td><td>0.11</td><td></td><td>0.09</td></t<>	0.00		0.11		0.09
		11,87		10,87	<w< td=""><td>0.11</td><td></td><td>0.57</td><td></td><td>0.03</td><td></td><td>0.170</td><td><t< td=""><td>0.00</td><td></td><td>0.16</td><td></td><td>7.00 received</td></t<></td></w<>	0.11		0.57		0.03		0.170	<t< td=""><td>0.00</td><td></td><td>0.16</td><td></td><td>7.00 received</td></t<>	0.00		0.16		7.00 received
		11.87		11,87	<t< td=""><td>0.86</td><td></td><td>3.27</td><td></td><td>0.18</td><td></td><td>1.124</td><td><t< td=""><td>0.11</td><td></td><td>0.66</td><td></td><td>0.03</td></t<></td></t<>	0.86		3.27		0.18		1.124	<t< td=""><td>0.11</td><td></td><td>0.66</td><td></td><td>0.03</td></t<>	0.11		0.66		0.03
		12.87		11,87	<t< td=""><td>0.52</td><td>UG</td><td>6.59</td><td></td><td>0.22</td><td></td><td>1.667</td><td><Τ</td><td>0.04</td><td></td><td>0.47</td><td></td><td>0.29</td></t<>	0.52	UG	6.59		0.22		1.667	<Τ	0.04		0.47		0.29
		13,87		12,87		0.14	27/N3	0.71		0.02		0.207	<t< td=""><td>0.03</td><td></td><td>0.47</td><td></td><td>0.25</td></t<>	0.03		0.47		0.25
		14,87		13,87	.545	1.09		4.34		0.20		0.787	<t< td=""><td>0.02</td><td></td><td>0.21</td><td></td><td>0.05</td></t<>	0.02		0.21		0.05
		15,87		14,87		0.60	UG	10.61		0.32		1.734	<t< td=""><td>0.03</td><td></td><td></td><td></td><td>0.22</td></t<>	0.03				0.22
		16,87		15,87	<w< td=""><td>0.14</td><td>-</td><td>1.04</td><td></td><td>0.07</td><td></td><td>0.340</td><td><Τ</td><td>0.03</td><td></td><td>0.46</td><td></td><td>0.34</td></w<>	0.14	-	1.04		0.07		0.340	<Τ	0.03		0.46		0.34
		19.87		18,87		0.39		0.09		0.00	<t< td=""><td>0.005</td><td>₹</td><td>0.03</td><td></td><td>0.21</td><td></td><td>0.10</td></t<>	0.005	₹	0.03		0.21		0.10
_		20,87		19,87	<t< td=""><td>0.23</td><td></td><td>0.75</td><td></td><td>0.03</td><td></td><td>0.172</td><td><Τ</td><td>0.02</td><td></td><td>0.00</td><td></td><td>0.03</td></t<>	0.23		0.75		0.03		0.172	<Τ	0.02		0.00		0.03
		21,87		20,87		0.30		1.33		0.16		0.323	<t< td=""><td>0.05</td><td></td><td>0.22</td><td></td><td>0.05</td></t<>	0.05		0.22		0.05
		22,87		21,87		1.18		4.27		0.18		1.038	` '	0.12		0.32		0.21
		23,87		22,87		*****		*****		*****		*****		U.12		0.60		0.30
		24,87		23,87	<t< td=""><td>0.25</td><td></td><td>0.85</td><td><t< td=""><td>0.02</td><td></td><td>0.203</td><td>-14</td><td></td><td></td><td>*****</td><td></td><td>*****</td></t<></td></t<>	0.25		0.85	<t< td=""><td>0.02</td><td></td><td>0.203</td><td>-14</td><td></td><td></td><td>*****</td><td></td><td>*****</td></t<>	0.02		0.203	-14			*****		*****
		25,87		24,87	-3.0.	0.66		0.40		0.02	<t< td=""><td>0.203</td><td><w< td=""><td>0.00 0.05</td><td></td><td>0.16</td><td></td><td>0.02</td></w<></td></t<>	0.203	<w< td=""><td>0.00 0.05</td><td></td><td>0.16</td><td></td><td>0.02</td></w<>	0.00 0.05		0.16		0.02
		26,87		25,87	<t< td=""><td>0.12</td><td></td><td>0.36</td><td></td><td>0.03</td><td>~ 1</td><td>0.025</td><td><t< td=""><td>0.05</td><td></td><td>0.15</td><td></td><td>0.12</td></t<></td></t<>	0.12		0.36		0.03	~ 1	0.025	<t< td=""><td>0.05</td><td></td><td>0.15</td><td></td><td>0.12</td></t<>	0.05		0.15		0.12
		27,87		26,87		0.04		0.74	<t< td=""><td>0.03</td><td></td><td>0.034</td><td><t< td=""><td></td><td></td><td>0.00</td><td></td><td>0.08</td></t<></td></t<>	0.03		0.034	<t< td=""><td></td><td></td><td>0.00</td><td></td><td>0.08</td></t<>			0.00		0.08
-		28,87		27,87		0.15		0.71	•	0.03			<t< td=""><td>0.03</td><td></td><td>0.06</td><td><t< td=""><td>0.06</td></t<></td></t<>	0.03		0.06	<t< td=""><td>0.06</td></t<>	0.06
-		20,0,	200	,0/		0.15		0.71		0.07		0.151	< 1	0.03		0.07		0.09

STATION NAME : FERNBERG/DAILY/AIR

#16

DATE DATE HR. HR. HR. O TYPE OLINE(L) NUMBER CODE 1-00E O2-PAISSIVE 02-PAISSIVE 02-PAISSIVE 02-PAISSIVE 02-PAISSIVE 02-PAISSIVE 03-SECIAL 03-SECIAL 03-SECIAL 03-SECIAL 03-SECIAL 03-SECIAL 03-SECIAL 04-SECIAL 03-SECIAL 03-SECIAL 04-SECIAL 04-SECIA	-	REMOVAL		POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	FNTS
AUG 29,87 AUG 28,87 700 700 1 1962.0 58471 2 1 AUG 30,87 AUG 29,87 700 700 1 19612.0 58472 2 1 AUG 31,87 AUG 30,87 AUG 29,87 700 700 1 23019.0 58473 2 1 SEP 1,147 AUG 31,87 700 700 1 23019.0 58473 2 1 SEP 1,147 AUG 31,87 700 700 1 21419.0 58474 2 1 SEP 2,87 SEP 2,87 700 700 1 19029.0 58476 2 1 SEP 3,87 SEP 2,87 700 700 1 19029.0 58476 2 1 SEP 4,87 SEP 3,87 700 700 1 19029.0 58478 2 1 SEP 4,87 SEP 3,87 700 700 1 18863.0 58478 2 1 SEP 4,87 SEP 5,87 700 700 1 18863.0 58478 2 1 SEP 6,87 SEP 5,87 700 700 1 18863.0 58478 2 1 SEP 6,87 SEP 5,87 700 700 1 18447.0 58480 2 1 SEP 6,87 SEP 5,87 700 700 1 19163.0 58481 2 1 SEP 8,87 SEP 8,87 700 700 1 19163.0 58481 2 1 SEP 1,87 SEP 8,87 700 700 1 19163.0 58482 2 1 SEP 1,87 SEP 8,87 700 700 1 19163.0 58484 2 1 SEP 1,87 SEP 8,87 700 700 1 19163.0 58484 2 1 SEP 1,87 SEP 8,87 700 700 1 19163.0 58486 2 1 SEP 1,87 SEP 8,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 18163.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 19929.0 58485 2 1 SEP 1,87 SEP 1,87 700 700 1 19929.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 19929.0 58486 2 1 SEP 1,87 SEP 1,87 SEP 1,87 700 700 1 19929.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 19929.0 58486 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 1,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 2,87 SEP 1,87 700 700 1 19971.0 58490 2 1 SEP 2,87 SEP 1,87 700 700 700 1 19971.0	<u>\$</u> 11:	DATE		DATE		100000000000000000000000000000000000000	01-ACTIVE 02-PASSIVE			CODE 02-APIOS	CODE 01-MOE 03-AES		OFFICE
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~ OCT 7,87 OCT 6,87 700 700 1 21828.0 58516 2 1				1111 - 12					58514	2	1		
	`.	OCT 7,87	OCT	6,87	700	700	1	21828.0	58516	2	1		

STATION NAME : FERNBERG/DAILY/AIR #16 PAGE : 14

SULPHUR SULPHATE NITRIC AMMONTUM NITRATE SULPHA

REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
AUG 29,87	AUG 28,87	<w< td=""><td>0.09</td><td></td><td>0.78</td><td></td><td>0.07</td><td></td><td>0.198</td><td><t< td=""><td>0.03</td><td></td><td>0.14</td><td></td><td>0.09</td></t<></td></w<>	0.09		0.78		0.07		0.198	<t< td=""><td>0.03</td><td></td><td>0.14</td><td></td><td>0.09</td></t<>	0.03		0.14		0.09
AUG 30,87	AUG 29,87	<t< td=""><td>0.21</td><td></td><td>1.02</td><td></td><td>0.12</td><td></td><td>0.209</td><td><t< td=""><td>0.04</td><td></td><td>0.11</td><td></td><td>0.16</td></t<></td></t<>	0.21		1.02		0.12		0.209	<t< td=""><td>0.04</td><td></td><td>0.11</td><td></td><td>0.16</td></t<>	0.04		0.11		0.16
AUG 31,87	AUG 30,87	<w< td=""><td>0.03</td><td><t< td=""><td>0.00</td><td><t< td=""><td>0.01</td><td><w< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.01</td></w<></td></w<></td></t<></td></t<></td></w<>	0.03	<t< td=""><td>0.00</td><td><t< td=""><td>0.01</td><td><w< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.01</td></w<></td></w<></td></t<></td></t<>	0.00	<t< td=""><td>0.01</td><td><w< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.01</td></w<></td></w<></td></t<>	0.01	<w< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.01</td></w<></td></w<>	0.000	<w< td=""><td>0.00</td><td></td><td>0.04</td><td></td><td>0.01</td></w<>	0.00		0.04		0.01
SEP 1,87	AUG 31,87	<t< td=""><td>0.22</td><td></td><td>0.45</td><td><t< td=""><td>0.03</td><td></td><td>0.030</td><td><t< td=""><td>0.02</td><td></td><td>0.13</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<></td></t<>	0.22		0.45	<t< td=""><td>0.03</td><td></td><td>0.030</td><td><t< td=""><td>0.02</td><td></td><td>0.13</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<>	0.03		0.030	<t< td=""><td>0.02</td><td></td><td>0.13</td><td><t< td=""><td>0.05</td></t<></td></t<>	0.02		0.13	<t< td=""><td>0.05</td></t<>	0.05
SEP 2,87	SEP 1,87	<t< td=""><td>0.23</td><td></td><td>0.35</td><td></td><td>0.03</td><td></td><td>0.095</td><td><t< td=""><td>0.02</td><td></td><td>0.05</td><td></td><td>0.05</td></t<></td></t<>	0.23		0.35		0.03		0.095	<t< td=""><td>0.02</td><td></td><td>0.05</td><td></td><td>0.05</td></t<>	0.02		0.05		0.05
SEP 3,87	SEP 2,87	<w< td=""><td>0.14</td><td></td><td>0.12</td><td></td><td>0.03</td><td><t< td=""><td>0.013</td><td><t< td=""><td>0.03</td><td></td><td>0.20</td><td></td><td>0.06</td></t<></td></t<></td></w<>	0.14		0.12		0.03	<t< td=""><td>0.013</td><td><t< td=""><td>0.03</td><td></td><td>0.20</td><td></td><td>0.06</td></t<></td></t<>	0.013	<t< td=""><td>0.03</td><td></td><td>0.20</td><td></td><td>0.06</td></t<>	0.03		0.20		0.06
SEP 4,87	SEP 3,87		0.82		1.87		0.11		0.251		0.14		0.71		0.24
SEP 5,87	SEP 4,87		2.21	UG	6.41		0.56		1.262		0.36		0.91		0.92
SEP 6,87	SEP 5,87	<w< td=""><td>0.08</td><td></td><td>2.82</td><td></td><td>0.15</td><td></td><td>0.656</td><td><w< td=""><td>0.00</td><td></td><td>0.12</td><td></td><td>0.15</td></w<></td></w<>	0.08		2.82		0.15		0.656	<w< td=""><td>0.00</td><td></td><td>0.12</td><td></td><td>0.15</td></w<>	0.00		0.12		0.15
SEP 7,87	SEP 6,87	<w< td=""><td>0.05</td><td></td><td>0.86</td><td></td><td>0.03</td><td></td><td>0.177</td><td><t< td=""><td>0.03</td><td></td><td>0.07</td><td></td><td>0.06</td></t<></td></w<>	0.05		0.86		0.03		0.177	<t< td=""><td>0.03</td><td></td><td>0.07</td><td></td><td>0.06</td></t<>	0.03		0.07		0.06
SEP 8,87	SEP 7,87	<t< td=""><td>0.39</td><td></td><td>0.91</td><td></td><td>0.15</td><td></td><td>0.086</td><td><t< td=""><td>0.05</td><td></td><td>0.24</td><td></td><td>0.20</td></t<></td></t<>	0.39		0.91		0.15		0.086	<t< td=""><td>0.05</td><td></td><td>0.24</td><td></td><td>0.20</td></t<>	0.05		0.24		0.20
SEP 9,87	SEP 8,87	<w< td=""><td>0.00</td><td></td><td>0.20</td><td></td><td>0.05</td><td><t< td=""><td>0.012</td><td></td><td>0.06</td><td></td><td>0.00</td><td></td><td>0.11</td></t<></td></w<>	0.00		0.20		0.05	<t< td=""><td>0.012</td><td></td><td>0.06</td><td></td><td>0.00</td><td></td><td>0.11</td></t<>	0.012		0.06		0.00		0.11
SEP 10,87	SEP 9,87	<w< td=""><td>0.19</td><td></td><td>1.01</td><td></td><td>0.17</td><td></td><td>0.184</td><td><t< td=""><td>0.03</td><td></td><td>0.29</td><td></td><td>0.20</td></t<></td></w<>	0.19		1.01		0.17		0.184	<t< td=""><td>0.03</td><td></td><td>0.29</td><td></td><td>0.20</td></t<>	0.03		0.29		0.20
SEP 11,87	SEP 10,87	<w< td=""><td>0.12</td><td></td><td>1.12</td><td></td><td>0.26</td><td></td><td>0.138</td><td><t< td=""><td>0.04</td><td></td><td>0.18</td><td></td><td>0.30</td></t<></td></w<>	0.12		1.12		0.26		0.138	<t< td=""><td>0.04</td><td></td><td>0.18</td><td></td><td>0.30</td></t<>	0.04		0.18		0.30
SEP 12,87	SEP 11,87	<m< td=""><td>0.04</td><td></td><td>0.64</td><td></td><td>0.07</td><td></td><td>0.077</td><td><w< td=""><td>0.00</td><td><t< td=""><td>0.06</td><td></td><td>0.07</td></t<></td></w<></td></m<>	0.04		0.64		0.07		0.077	<w< td=""><td>0.00</td><td><t< td=""><td>0.06</td><td></td><td>0.07</td></t<></td></w<>	0.00	<t< td=""><td>0.06</td><td></td><td>0.07</td></t<>	0.06		0.07
SEP 13,87	SEP 12,87	<w< td=""><td>0.01</td><td></td><td>0.20</td><td></td><td>0.06</td><td><w< td=""><td>0.000</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.01</td><td></td><td>0.09</td></t<></td></t<></td></w<></td></w<>	0.01		0.20		0.06	<w< td=""><td>0.000</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.01</td><td></td><td>0.09</td></t<></td></t<></td></w<>	0.000	<t< td=""><td>0.03</td><td><t< td=""><td>0.01</td><td></td><td>0.09</td></t<></td></t<>	0.03	<t< td=""><td>0.01</td><td></td><td>0.09</td></t<>	0.01		0.09
SEP 14,87	SEP 13,87	<w< td=""><td>0.14</td><td></td><td>0.55</td><td></td><td>0.08</td><td></td><td>0.051</td><td><t< td=""><td>0.04</td><td></td><td>0.22</td><td></td><td>0.11</td></t<></td></w<>	0.14		0.55		0.08		0.051	<t< td=""><td>0.04</td><td></td><td>0.22</td><td></td><td>0.11</td></t<>	0.04		0.22		0.11
SEP 15,87	SEP 14,87		1.12		1.67		0.33		0.413		0.10		0.53		0.43
SEP 16,87	SEP 15,87		1.46		3.20		0.68		0.678		0.18		1.03		0.85
SEP 17,87	SEP 16,87	<t< td=""><td>0.39</td><td></td><td>2.72</td><td></td><td>0.24</td><td></td><td>0.716</td><td></td><td>0.10</td><td></td><td>0.34</td><td></td><td>0.34</td></t<>	0.39		2.72		0.24		0.716		0.10		0.34		0.34
SEP 18,87	SEP 17,87		0.67		1.66		0.10		0.310		0.06		0.56		0.16
SEP 19,87	SEP 18,87	<w< td=""><td>0.16</td><td></td><td>1.31</td><td><t< td=""><td>0.03</td><td></td><td>0.205</td><td><t< td=""><td>0.03</td><td></td><td>0.24</td><td><t< td=""><td>0.06</td></t<></td></t<></td></t<></td></w<>	0.16		1.31	<t< td=""><td>0.03</td><td></td><td>0.205</td><td><t< td=""><td>0.03</td><td></td><td>0.24</td><td><t< td=""><td>0.06</td></t<></td></t<></td></t<>	0.03		0.205	<t< td=""><td>0.03</td><td></td><td>0.24</td><td><t< td=""><td>0.06</td></t<></td></t<>	0.03		0.24	<t< td=""><td>0.06</td></t<>	0.06
SEP 20,87	SEP 19,87	<w< td=""><td>0.26</td><td></td><td>1.07</td><td><t< td=""><td>0.03</td><td></td><td>0.161</td><td><t< td=""><td>0.03</td><td></td><td>0.39</td><td><t< td=""><td>0.06</td></t<></td></t<></td></t<></td></w<>	0.26		1.07	<t< td=""><td>0.03</td><td></td><td>0.161</td><td><t< td=""><td>0.03</td><td></td><td>0.39</td><td><t< td=""><td>0.06</td></t<></td></t<></td></t<>	0.03		0.161	<t< td=""><td>0.03</td><td></td><td>0.39</td><td><t< td=""><td>0.06</td></t<></td></t<>	0.03		0.39	<t< td=""><td>0.06</td></t<>	0.06
SEP 21,87	SEP 20,87	<w< td=""><td>0.15</td><td></td><td>0.86</td><td></td><td>0.04</td><td></td><td>0.173</td><td><t< td=""><td>0.04</td><td></td><td>0.22</td><td></td><td>0.08</td></t<></td></w<>	0.15		0.86		0.04		0.173	<t< td=""><td>0.04</td><td></td><td>0.22</td><td></td><td>0.08</td></t<>	0.04		0.22		0.08
SEP 22,87	SEP 21,87	<w< td=""><td>0.04</td><td></td><td>0.48</td><td><t< td=""><td>0.03</td><td></td><td>0.085</td><td><t< td=""><td>0.04</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.07</td></t<></td></t<></td></t<></td></t<></td></w<>	0.04		0.48	<t< td=""><td>0.03</td><td></td><td>0.085</td><td><t< td=""><td>0.04</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.07</td></t<></td></t<></td></t<></td></t<>	0.03		0.085	<t< td=""><td>0.04</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.07</td></t<></td></t<></td></t<>	0.04	<t< td=""><td>0.07</td><td><t< td=""><td>0.07</td></t<></td></t<>	0.07	<t< td=""><td>0.07</td></t<>	0.07
SEP 23,87	SEP 22,87	<t< td=""><td>0.19</td><td></td><td>0.54</td><td><w< td=""><td>0.00</td><td></td><td>0.144</td><td></td><td>0.06</td><td></td><td>0.15</td><td></td><td>0.06</td></w<></td></t<>	0.19		0.54	<w< td=""><td>0.00</td><td></td><td>0.144</td><td></td><td>0.06</td><td></td><td>0.15</td><td></td><td>0.06</td></w<>	0.00		0.144		0.06		0.15		0.06
SEP 24,87	SEP 23,87	<t< td=""><td>0.22</td><td></td><td>0.57</td><td><w< td=""><td>0.00</td><td></td><td>0.115</td><td><t< td=""><td>0.04</td><td></td><td>0.17</td><td></td><td>0.04</td></t<></td></w<></td></t<>	0.22		0.57	<w< td=""><td>0.00</td><td></td><td>0.115</td><td><t< td=""><td>0.04</td><td></td><td>0.17</td><td></td><td>0.04</td></t<></td></w<>	0.00		0.115	<t< td=""><td>0.04</td><td></td><td>0.17</td><td></td><td>0.04</td></t<>	0.04		0.17		0.04
SEP 25,87	SEP 24,87	<t< td=""><td>0.14</td><td></td><td>0.27</td><td><t< td=""><td>0.01</td><td></td><td>0.071</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></t<>	0.14		0.27	<t< td=""><td>0.01</td><td></td><td>0.071</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.01		0.071	<t< td=""><td>0.02</td><td><t< td=""><td>0.07</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.07</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.07	<t< td=""><td>0.03</td></t<>	0.03
SEP 26,87	SEP 25,87		0.69		0.48		0.04		0.121	<w< td=""><td>0.00</td><td></td><td>0.26</td><td></td><td>0.04</td></w<>	0.00		0.26		0.04
SEP 27,87	SEP 26,87	<t< td=""><td>0.39</td><td></td><td>0.98</td><td></td><td>0.06</td><td></td><td>0.233</td><td><t< td=""><td>0.05</td><td></td><td>0.37</td><td></td><td>0.11</td></t<></td></t<>	0.39		0.98		0.06		0.233	<t< td=""><td>0.05</td><td></td><td>0.37</td><td></td><td>0.11</td></t<>	0.05		0.37		0.11
SEP 28,87	SEP 27,87		1.28	UG	5.08		0.27		1.396		0.24		0.52		0.51
SEP 29,87	SEP 28,87		0.90		1.77		0.22		0.381		0.10		0.38		0.32
SEP 30,87	SEP 29,87		0.37		0.55		0.00		0.150	<t< td=""><td>0.02</td><td></td><td>0.12</td><td></td><td>0.02</td></t<>	0.02		0.12		0.02
OCT 1,87	SEP 30,87	<w< td=""><td>0.12</td><td></td><td>0.36</td><td><t< td=""><td>0.02</td><td></td><td>0.095</td><td><t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></w<>	0.12		0.36	<t< td=""><td>0.02</td><td></td><td>0.095</td><td><t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.02		0.095	<t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.02		0.18	<t< td=""><td>0.04</td></t<>	0.04
OCT 2,87	OCT 1,87	<t< td=""><td>0.25</td><td></td><td>0.48</td><td></td><td>0.03</td><td></td><td>0.077</td><td><t< td=""><td>0.02</td><td></td><td>0.17</td><td></td><td>0.05</td></t<></td></t<>	0.25		0.48		0.03		0.077	<t< td=""><td>0.02</td><td></td><td>0.17</td><td></td><td>0.05</td></t<>	0.02		0.17		0.05
OCT 3,87	OCT 2,87	<m< td=""><td>0.02</td><td></td><td>0.55</td><td><t< td=""><td>0.01</td><td></td><td>0.137</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<></td></m<>	0.02		0.55	<t< td=""><td>0.01</td><td></td><td>0.137</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.01		0.137	<t< td=""><td>0.02</td><td><t< td=""><td>0.03</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.03</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.03	<t< td=""><td>0.03</td></t<>	0.03
OCT 4,87	OCT 3,87		0.92		0.63		0.12		0.105		0.09		0.08		0.21
OCT 5,87	OCT 4,87		0.78		1.00		0.15		0.141		0.11		0.10		0.26
OCT 6,87	OCT 5,87	< M	0.06	<t< td=""><td>0.13</td><td><t< td=""><td>0.01</td><td><t< td=""><td>0.008</td><td><w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.01</td></w<></td></t<></td></t<></td></t<>	0.13	<t< td=""><td>0.01</td><td><t< td=""><td>0.008</td><td><w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.01</td></w<></td></t<></td></t<>	0.01	<t< td=""><td>0.008</td><td><w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.01</td></w<></td></t<>	0.008	<w< td=""><td>0.00</td><td></td><td>0.10</td><td></td><td>0.01</td></w<>	0.00		0.10		0.01
_ OCT 7,87	OCT 6,87	<t< td=""><td>0.01</td><td><t< b=""></t<></td><td>0.22</td><td><t< td=""><td>0.00</td><td></td><td>0.046</td><td><t< td=""><td>0.03</td><td><t< b=""></t<></td><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<></td></t<>	0.01	<t< b=""></t<>	0.22	<t< td=""><td>0.00</td><td></td><td>0.046</td><td><t< td=""><td>0.03</td><td><t< b=""></t<></td><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<></td></t<>	0.00		0.046	<t< td=""><td>0.03</td><td><t< b=""></t<></td><td>0.00</td><td><t< td=""><td>0.03</td></t<></td></t<>	0.03	<t< b=""></t<>	0.00	<t< td=""><td>0.03</td></t<>	0.03

STATION NAME : FERNBERG/DAILY/AIR

816

8		MOVAL		POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	ENTS
	1	DATE	1	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-M0E		
							02-PASSIVE			03-SPECIAL	03-AES		
							03-BLANK				04-ON HYDRO		
		8,87			700	700	1	21286.0	58517	2	1		
		9,87		8,87	700	700	1	20953.0	58518	2	1		
		10,87			700	700	1	21461.0	58519	2	1		
		11,87		10,87	700	700	1	22419.0	58520	2	1		
		12,87			700	700	1	21303.0	58521	2	1		
		13,87			700	700	1	20945.0	58522	2	1		
		14,87			700	700	1	21420.0	58524	2	1		
		15,87			700	700	1	21037.0	58525	2	1		
		16,87			700	700	1	20112.0	58526	2	1		
		17,87			700	700	1	18438.0	58527	2	1		
		18,87		17,87	700	700	1	20589.0	58528	2	1		
		19,87		18,87	700	700	1	21153.0	58529	2	1		
		20,87		19,87	700	700	1	21420.0	58530	2	1		
		21,87		20,87	700	700	1	21595.0	58532	2	1		
		22,87		21,87	700	700	1	22427.0	58533	2	1		
		23,87		22,87	700	700	1	21361.0	58534	2	1		
		24,87		23,87	700	700	1	19987.0	58535	2	1		
		25,87		The second second	700	700	1	20853.0	58536	2	1		
		26,87		25,87	700	700	1	20778.0	58537	2	1		
		27,87		26,87	700	700	1	21128.0	58538	2	1		
		28,87		27,87	700	700	1	21911.0	58540	2	1		
		29,87		28,87	700	700	1	22053.0	58541	2	1		
		30,87		29,87	700	700	1	21145.0	58542	2	1		
522		31,87		30,87	700	700	1	20962.0	58543	2	1		
		1,87		31,87	700	700	1	20695.0	58544	2	1		
	NOA			1,87	700	700	1	22919.0	58545	2	1		
	NOA	100	NOV		700	700	1	18472.0	58546	2	1	D	
	NOA		NOV	3,87	700	700	1	18888.0	58548	2	1		(Art
	NOA	5,87	NOV	4,87	700	700	1	20670.0	58549	2	1		
	NOV	6,87	NOA	5,87	700	700	1	21320.0	58550	2	1		
	NOV	7,87	NOA	6,87	700	700	1	21145.0	58551	2	1		
	NOA	8,87	NOV	7,87	700	700	1	21511.0	58552	2	1		
	NOV		NOV	8,87	700	700	1	21261.0	58553	2	1		
		10,87	NOV		700	700	1	21828.0	58554	2	1		
		11,87		10,87	700	700	1	21811.0	58556	2	1		
		12,87		11,87	700	700	1	21420.0	58557	2	1		
		13,87		12,87	700	700	1	19263.0	58558	2	1		
		14,87		13,87	700	700	1	20737.0	58559	2	1		
		15,87		14,87	700	700	1	21428.0	58560	2	1		
	MOA	16,87	NOA	15,87	700	700	1	20537.0	58561	2	1		

STATION NAME : FERNBERG/DAILY/AIR

#16

	REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M##3	SULPHATE UG/H**3		NITRIC AS N UG/M**3	AMMONIUM AS N B**M\QU		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
¥:	OCT 8,87	OCT 7,87	<t< b=""></t<>	0.04	0.41	< T	0.00	0.082	<t< th=""><th>0.05</th><th><t< th=""><th>0.05</th><th><t< th=""><th>0.05</th></t<></th></t<></th></t<>	0.05	<t< th=""><th>0.05</th><th><t< th=""><th>0.05</th></t<></th></t<>	0.05	<t< th=""><th>0.05</th></t<>	0.05
	OCT 9,87	OCT 8,87	<t< td=""><td>0.24</td><td>0.60</td><td></td><td>0.09</td><td>0.126</td><td></td><td>0.07</td><td>50 60 60</td><td>0.32</td><td></td><td>0.16</td></t<>	0.24	0.60		0.09	0.126		0.07	50 60 60	0.32		0.16
	OCT 10,87	OCT 9,87	<t< td=""><td>0.04</td><td>0.43</td><td><t< td=""><td>0.02</td><td>0.105</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></t<></td></t<>	0.04	0.43	<t< td=""><td>0.02</td><td>0.105</td><td><t< td=""><td>0.02</td><td><t< td=""><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></t<>	0.02	0.105	<t< td=""><td>0.02</td><td><t< td=""><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.02	<t< td=""><td>0.06</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.06	<t< td=""><td>0.04</td></t<>	0.04
	OCT 11,87	OCT 10,87	<t< td=""><td>0.15</td><td>1.23</td><td></td><td>0.09</td><td>0.330</td><td><t< td=""><td>0.04</td><td>552</td><td>0.19</td><td></td><td>0.14</td></t<></td></t<>	0.15	1.23		0.09	0.330	<t< td=""><td>0.04</td><td>552</td><td>0.19</td><td></td><td>0.14</td></t<>	0.04	552	0.19		0.14
	OCT 12,87	OCT 11,87		1.20	1.19		0.11	0.289		0.06		0.28		0.17
	OCT 13,87	OCT 12,87	<t< td=""><td>0.19</td><td>1.38</td><td></td><td>0.09</td><td>0.365</td><td><t< td=""><td>0.05</td><td></td><td>0.24</td><td></td><td>0.13</td></t<></td></t<>	0.19	1.38		0.09	0.365	<t< td=""><td>0.05</td><td></td><td>0.24</td><td></td><td>0.13</td></t<>	0.05		0.24		0.13
	OCT 14,87	OCT 13,87		1.49	1.28		0.24	0.163		0.19		0.16		0.42
	OCT 15,87	OCT 14,87	<t< td=""><td>0.13</td><td>0.69</td><td></td><td>0.04</td><td>0.071</td><td></td><td>0.07</td><td></td><td>0.05</td><td></td><td>0.11</td></t<>	0.13	0.69		0.04	0.071		0.07		0.05		0.11
	OCT 16,87	OCT 15,87	<w< td=""><td>0.12</td><td>0.89</td><td><t< td=""><td>0.03</td><td>0.219</td><td><t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<></td></w<>	0.12	0.89	<t< td=""><td>0.03</td><td>0.219</td><td><t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<>	0.03	0.219	<t< td=""><td>0.02</td><td></td><td>0.18</td><td><t< td=""><td>0.05</td></t<></td></t<>	0.02		0.18	<t< td=""><td>0.05</td></t<>	0.05
	OCT 17,87	OCT 16,87		0.81	0.94	<t< td=""><td>0.03</td><td>0.217</td><td><w< td=""><td>0.00</td><td></td><td>0.62</td><td></td><td>0.03</td></w<></td></t<>	0.03	0.217	<w< td=""><td>0.00</td><td></td><td>0.62</td><td></td><td>0.03</td></w<>	0.00		0.62		0.03
	OCT 18,87	OCT 17,87	00000	2.20	3.00		0.11	0.469	<w< td=""><td>0.00</td><td></td><td>0.53</td><td></td><td>0.11</td></w<>	0.00		0.53		0.11
	OCT 19,87	OCT 18,87	<t< td=""><td>0.13</td><td>0.56</td><td></td><td>0.05</td><td>0.130</td><td><t< td=""><td>0.02</td><td></td><td>0.06</td><td></td><td>0.07</td></t<></td></t<>	0.13	0.56		0.05	0.130	<t< td=""><td>0.02</td><td></td><td>0.06</td><td></td><td>0.07</td></t<>	0.02		0.06		0.07
	OCT 20,87	OCT 19,87	<m< td=""><td>0.12</td><td>0.47</td><td></td><td>0.04</td><td>0.112</td><td><t< td=""><td>0.04</td><td></td><td>0.18</td><td></td><td>0.07</td></t<></td></m<>	0.12	0.47		0.04	0.112	<t< td=""><td>0.04</td><td></td><td>0.18</td><td></td><td>0.07</td></t<>	0.04		0.18		0.07
	OCT 21,87	OCT 20,87	<t< td=""><td>0.21</td><td>0.62</td><td></td><td>0.03</td><td>0.146</td><td><t< td=""><td>0.02</td><td></td><td>0.18</td><td></td><td>0.05</td></t<></td></t<>	0.21	0.62		0.03	0.146	<t< td=""><td>0.02</td><td></td><td>0.18</td><td></td><td>0.05</td></t<>	0.02		0.18		0.05
	OCT 22,87	OCT 21,87	<t< td=""><td>0.21</td><td>0.32</td><td><t< td=""><td>0.01</td><td>0.089</td><td><t< td=""><td>0.02</td><td></td><td>0.14</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></t<>	0.21	0.32	<t< td=""><td>0.01</td><td>0.089</td><td><t< td=""><td>0.02</td><td></td><td>0.14</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.01	0.089	<t< td=""><td>0.02</td><td></td><td>0.14</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.02		0.14	<t< td=""><td>0.04</td></t<>	0.04
	OCT 23,87	OCT 22,87	<w< td=""><td>0.17</td><td>0.62</td><td></td><td>0.07</td><td>0.147</td><td><t< td=""><td>0.04</td><td></td><td>0.25</td><td></td><td>0.11</td></t<></td></w<>	0.17	0.62		0.07	0.147	<t< td=""><td>0.04</td><td></td><td>0.25</td><td></td><td>0.11</td></t<>	0.04		0.25		0.11
	OCT 24,87	OCT 23,87	<t< td=""><td>0.39</td><td>0.88</td><td></td><td>0.12</td><td>0.220</td><td><t< td=""><td>0.03</td><td></td><td>0.44</td><td></td><td>0.14</td></t<></td></t<>	0.39	0.88		0.12	0.220	<t< td=""><td>0.03</td><td></td><td>0.44</td><td></td><td>0.14</td></t<>	0.03		0.44		0.14
	OCT 25,87	OCT 24,87	<m< td=""><td>0.23</td><td>1.07</td><td></td><td>0.10</td><td>0.307</td><td><m< td=""><td>0.00</td><td></td><td>0.34</td><td></td><td>0.10</td></m<></td></m<>	0.23	1.07		0.10	0.307	<m< td=""><td>0.00</td><td></td><td>0.34</td><td></td><td>0.10</td></m<>	0.00		0.34		0.10
	OCT 26,87	OCT 25,87		1.66	3.95	*	0.61	1.627		0.50		0.57		1.10
	OCT 27,87	OCT 26,87		0.69	1.58		0.29	0.492		0.09		0.49		0.38
	OCT 28,87	OCT 27,87	<w< td=""><td>0.17</td><td>0.71</td><td><t< b=""></t<></td><td>0.00</td><td>0.133</td><td><w< td=""><td>0.00</td><td></td><td>0.25</td><td></td><td>0.00</td></w<></td></w<>	0.17	0.71	<t< b=""></t<>	0.00	0.133	<w< td=""><td>0.00</td><td></td><td>0.25</td><td></td><td>0.00</td></w<>	0.00		0.25		0.00
	OCT 29,87	OCT 28,87	<t< td=""><td>0.23</td><td>0.44</td><td><t< td=""><td>0.01</td><td>0.098</td><td><w< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.01</td></w<></td></t<></td></t<>	0.23	0.44	<t< td=""><td>0.01</td><td>0.098</td><td><w< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.01</td></w<></td></t<>	0.01	0.098	<w< td=""><td>0.00</td><td></td><td>0.23</td><td></td><td>0.01</td></w<>	0.00		0.23		0.01
	OCT 30,87	OCT 29,87	-	1.97	0.96	1832	0.23	0.161		0.15		0.22		0.38
	OCT 31,87	OCT 30,87	<t< td=""><td>0.14</td><td>0.88</td><td><t< td=""><td>0.02</td><td>0.218</td><td><m< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.02</td></m<></td></t<></td></t<>	0.14	0.88	<t< td=""><td>0.02</td><td>0.218</td><td><m< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.02</td></m<></td></t<>	0.02	0.218	<m< td=""><td>0.00</td><td></td><td>0.19</td><td></td><td>0.02</td></m<>	0.00		0.19		0.02
×:	NOV 1,87	OCT 31,87		0.95	1.52		0.04	0.395	<w< td=""><td>0.00</td><td></td><td>0.52</td><td></td><td>0.04</td></w<>	0.00		0.52		0.04
	NOV 2,87	NOV 1,87	<t< td=""><td>0.25</td><td>0.32</td><td><t< td=""><td>0.01</td><td>0.073</td><td><w< td=""><td>0.00</td><td></td><td>0.33</td><td></td><td>0.01</td></w<></td></t<></td></t<>	0.25	0.32	<t< td=""><td>0.01</td><td>0.073</td><td><w< td=""><td>0.00</td><td></td><td>0.33</td><td></td><td>0.01</td></w<></td></t<>	0.01	0.073	<w< td=""><td>0.00</td><td></td><td>0.33</td><td></td><td>0.01</td></w<>	0.00		0.33		0.01
	NOV 3,87	NOV 2,87	~~	0.92	3.05		0.21	0.802	<w< td=""><td>0.00</td><td></td><td>1.11</td><td></td><td>0.21</td></w<>	0.00		1.11		0.21
	NOV 5,87		<t< td=""><td>0.22</td><td>2.44</td><td></td><td>0.19</td><td>0.657</td><td><m< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.19</td></m<></td></t<>	0.22	2.44		0.19	0.657	<m< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.19</td></m<>	0.00		0.14		0.19
	50		~~	0.59	0.60		0.07	0.128	<t< td=""><td>0.01</td><td></td><td>0.30</td><td></td><td>0.08</td></t<>	0.01		0.30		0.08
	NOV 6,87 NOV 7,87	NOV 5,87	<t< td=""><td>0.30</td><td>0.38</td><td></td><td>0.06</td><td>0.070</td><td><t< td=""><td>0.04</td><td></td><td>0.20</td><td></td><td>0.09</td></t<></td></t<>	0.30	0.38		0.06	0.070	<t< td=""><td>0.04</td><td></td><td>0.20</td><td></td><td>0.09</td></t<>	0.04		0.20		0.09
	NOV 8,87	NOV 7,87		0.47 2.31	0.50		0.09	0.054		0.06		0.16		0.15
	NOV 9,87	NOV 8,87		0.54	0.86		0.27	0.193		0.12		0.18		0.38
	NOV 10,87	NOV 9,87		0.54	0.39	<t< td=""><td>0.02</td><td>0.082</td><td><t< td=""><td>0.02</td><td></td><td>0.22</td><td><t< td=""><td>0.05</td></t<></td></t<></td></t<>	0.02	0.082	<t< td=""><td>0.02</td><td></td><td>0.22</td><td><t< td=""><td>0.05</td></t<></td></t<>	0.02		0.22	<t< td=""><td>0.05</td></t<>	0.05
	NOV 11,87	NOV 10,87		2.28	1.28		0.13	0.309	<w< td=""><td>0.00</td><td></td><td>0.32</td><td></td><td>0.13</td></w<>	0.00		0.32		0.13
	NOV 12,87	NOV 11,87	UG	2.28 5.58	1.03 1.32		0.35	0.156		0.09		0.12		0.44
	NOV 13,87	NOV 12,87	UG	1.29	1.32		0.38	0.183		0.26		0.11		0.64
	NOV 14,87	NOV 13,87		0.59	0.79		0.33	0.138		0.20		0.22		0.53
	NOV 15,87	NOV 14,87		0.57			0.06	0.160	<t< td=""><td>0.00</td><td></td><td>0.28</td><td></td><td>0.07</td></t<>	0.00		0.28		0.07
	NOV 16,87	NOV 15,87		3.27	0.69		0.04	0.171	<m< td=""><td>0.00</td><td></td><td>0.29</td><td></td><td>0.04</td></m<>	0.00		0.29		0.04
	10,0/	MUT 13;0/		3.27	2.95		0.44	0.838		0.05		0.42		0.49

STATION NAME : FERNBERG/DAILY/AIR

#16

	REM	IOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	FNTS
		ATE		DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE		NONDER	02-APIOS	01-MOE	· ILLD	OFFICE
					(S)(1)(a)(5)	0.000.000	02-PASSIVE			03-SPECIAL	03-AES		
							03-BLANK				04-ON HYDRO		
	NOV	17,87	NOV	16,87	700	700	1	18438.0	58562	2	1		
	NOV	18,87		17,87	700	700	1	20195.0	58564	2	1		
	NOV	19,87	NOV	18,87	700	700	1	19363.0	58565	2	1		
	NOV	20,87	NOV	19,87	700	700	1	20937.0	58566	2	1		
	NOV	21,87	NOV	20,87	700	700	1	20953.0	58567	2	1		
	NOV	22,87	NOV	21,87	700	700	1	21303.0	58568	2	1		
	NOV	23,87	NOV	22,87	700	700	1	19921.0	58569	2	ī		
	NOV	24,87	NOV	23,87	700	700	1	20603.0	58570	2	1	E	
	NOV	25,87	NOV	24,87	700	700	1	20962.0	58572	2	1	27 2	
	NOV	26,87	NOV	25,87	700	700	1	20379.0	58573	2	1		
	NOV	27,87	NOV	26,87	700	700	1	19537.0	58574	2	1		
i.	NOV	28,87	NOV	27,87	700	700	1	18830.0	58575	2	1		
	NOV	29,87	NOV	28,87	700	700	1	19054.0	58576	2	1		
	NOA	30,87	NOV	29,87	700	700	1	19263.0	58577	2	1		
	DEC	1,87	NOV	30,87	700	700	1	20703.0	58578	2	1		
	DEC	2,87	DEC	1,87	700	700	1	21445.0	58580	2	1		
	DEC	3,87	DEC	2,87	700	700	1	18830.0	58581	2	1		
	DEC	4,87	DEC	3,87	700	700	1	20828.0	58582	2	1		
	DEC	5,87	DEC	4,87	700	700	1	19729.0	58583	2	1		
	DEC	6,87	DEC	5,87	700	700	1	20320.0	58584	2	1		
	DEC	7,87	DEC	6,87	700	700	1	17747.0	58585	2	1		
	DEC	8,87	DEC		700	700	1	17347.0	58586	2	1		
		9,87	DEC		700	700	1	17097.0	58588	2	1		
		10,87	DEC		700	700	1	23094.0	58589	2	1		
		11,87		10,87	700	700	1	20237.0	58590	2	1		
				11,87	700	700	1	18638.0	58591	2	1		
				12,87	700	700	1	18838.0	58592	2	1		
9				13,87	700	700	1	19371.0	58593	2	1		
		15,87		14,87	700	700	1	19771.0	58594	2	1		
		16,87		15,87	700	700	1	19196.0	58596	2	1		
				16,87	700	700	1	21045.0	58597	2	1		
١				17,87	700	700	1	20628.0	58598	2	1		
				18,87	700	700	1	20304.0	58599	2	1		
				19,87	700	700	1	20220.0	58600	2	1		
				20,87	700	700	1	19987.0	58601	2	1		
		22,87		21,87	700	700	1	20770.0	58602	2	1		
				22,87	700	700	1	18946.0	58604	2	1		
				23,87	700	700	1	19288.0	58605	2	1		
1		25,87		24,87	700	700	1	20512.0	58606	2	1		
3	DEC	26,87	DEC	25,87	700	700	1	20853.0	58607	2	1		

STATION	NAME	:	FERNBERG/	DAILY/	AIR

#16

REMOVAL	EXPOSURE		SULPHUR DIOXIDE	SULPHATE		NITRIC AS N		AMMONIUM AS N		NITRATE AS N	SULPHATE Nylon F.		TOTL NO3
DATE	DATE		UG/M**3	UG/M**3		UG/M**3		UG/M**3		UG/M**3	UG/M**3		UG/M××3
NOV 17,87	NOV 16,87		0.87	2.55		0.26		0.717	<t< td=""><td>0.00</td><td>0.35</td><td></td><td>0.27</td></t<>	0.00	0.35		0.27
NOV 18,87	NOV 17,87	<w< td=""><td>0.07</td><td>1.20</td><td></td><td>0.03</td><td></td><td>0.169</td><td><t< td=""><td>0.00</td><td>0.10</td><td></td><td>0.03</td></t<></td></w<>	0.07	1.20		0.03		0.169	<t< td=""><td>0.00</td><td>0.10</td><td></td><td>0.03</td></t<>	0.00	0.10		0.03
NOV 19,87	NOV 18,87		0.43	1.21	<t< td=""><td>0.01</td><td></td><td>0.343</td><td></td><td>0.12</td><td>0.37</td><td></td><td>0.13</td></t<>	0.01		0.343		0.12	0.37		0.13
NOV 20,87	NOV 19,87	<t< td=""><td>0.27</td><td>0.72</td><td></td><td>0.17</td><td></td><td>0.186</td><td><t< td=""><td>0.02</td><td>0.38</td><td></td><td>0.19</td></t<></td></t<>	0.27	0.72		0.17		0.186	<t< td=""><td>0.02</td><td>0.38</td><td></td><td>0.19</td></t<>	0.02	0.38		0.19
NOV 21,87	NOV 20,87	<w< td=""><td>0.16</td><td>0.52</td><td><t< td=""><td>0.01</td><td></td><td>0.115</td><td><t< td=""><td>0.02</td><td>0.24</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<></td></w<>	0.16	0.52	<t< td=""><td>0.01</td><td></td><td>0.115</td><td><t< td=""><td>0.02</td><td>0.24</td><td><t< td=""><td>0.04</td></t<></td></t<></td></t<>	0.01		0.115	<t< td=""><td>0.02</td><td>0.24</td><td><t< td=""><td>0.04</td></t<></td></t<>	0.02	0.24	<t< td=""><td>0.04</td></t<>	0.04
NOV 22,87	NOV 21,87		1.09	0.67		0.15		0.131		0.12	0.45		0.27
NOV 23,87	NOV 22,87		2.49	1.58		0.30		0.517		0.58	0.63		0.88
NOV 24,87	NOV 23,87	<t< td=""><td>0.34</td><td>1.33</td><td></td><td>0.13</td><td></td><td>0.335</td><td><t< td=""><td>0.05</td><td>0.37</td><td></td><td>0.18</td></t<></td></t<>	0.34	1.33		0.13		0.335	<t< td=""><td>0.05</td><td>0.37</td><td></td><td>0.18</td></t<>	0.05	0.37		0.18
NOV 25,87	NOV 24,87	<t< td=""><td>0.05</td><td>1.49</td><td></td><td>0.06</td><td></td><td>0.215</td><td><w< td=""><td>0.00</td><td>0.07</td><td></td><td>0.06</td></w<></td></t<>	0.05	1.49		0.06		0.215	<w< td=""><td>0.00</td><td>0.07</td><td></td><td>0.06</td></w<>	0.00	0.07		0.06
NOV 26,87	NOV 25,87		0.53	2.62		0.07		0.216	<w< td=""><td>0.00</td><td>0.47</td><td></td><td>0.07</td></w<>	0.00	0.47		0.07
NOV 27,87	NOV 26,87	<w< td=""><td>0.31</td><td>3.04</td><td></td><td>0.14</td><td></td><td>0.443</td><td><w< td=""><td>0.00</td><td>0.46</td><td></td><td>0.14</td></w<></td></w<>	0.31	3.04		0.14		0.443	<w< td=""><td>0.00</td><td>0.46</td><td></td><td>0.14</td></w<>	0.00	0.46		0.14
NOV 28,87	NOV 27,87	<t< td=""><td>0.24</td><td>3.15</td><td></td><td>0.15</td><td></td><td>0.420</td><td></td><td>0.01</td><td>0.32</td><td></td><td>0.16</td></t<>	0.24	3.15		0.15		0.420		0.01	0.32		0.16
NOV 29,87	NOV 28,87		1.53	2.57		0.05		0.144	<w< td=""><td>0.00</td><td>0.65</td><td></td><td>0.05</td></w<>	0.00	0.65		0.05
NOV 30,87	NOV 29,87	<t< td=""><td>0.11</td><td>0.61</td><td></td><td>0.05</td><td></td><td>0.202</td><td><w< td=""><td>0.00</td><td>0.17</td><td></td><td>0.05</td></w<></td></t<>	0.11	0.61		0.05		0.202	<w< td=""><td>0.00</td><td>0.17</td><td></td><td>0.05</td></w<>	0.00	0.17		0.05
DEC 1,87	NOV 30,87		0.58	1.11	<t< td=""><td>0.02</td><td></td><td>0.205</td><td><w< td=""><td>0.00</td><td>0.50</td><td></td><td>0.02</td></w<></td></t<>	0.02		0.205	<w< td=""><td>0.00</td><td>0.50</td><td></td><td>0.02</td></w<>	0.00	0.50		0.02
DEC 2,87	DEC 1,87	<m< td=""><td>0.21</td><td>0.60</td><td></td><td>0.03</td><td></td><td>0.101</td><td><w< td=""><td>0.00</td><td>0.31</td><td></td><td>0.03</td></w<></td></m<>	0.21	0.60		0.03		0.101	<w< td=""><td>0.00</td><td>0.31</td><td></td><td>0.03</td></w<>	0.00	0.31		0.03
DEC 3,87	DEC 2,87	<w< td=""><td>0.21</td><td>1.24</td><td></td><td>0.09</td><td></td><td>0.208</td><td><t< td=""><td>0.00</td><td>0.31</td><td></td><td>0.09</td></t<></td></w<>	0.21	1.24		0.09		0.208	<t< td=""><td>0.00</td><td>0.31</td><td></td><td>0.09</td></t<>	0.00	0.31		0.09
DEC 4,87	DEC 3,87	<m< td=""><td>0.03</td><td>0.67</td><td></td><td>0.04</td><td></td><td>0.092</td><td><t< td=""><td>0.00</td><td>0.05</td><td></td><td>0.05</td></t<></td></m<>	0.03	0.67		0.04		0.092	<t< td=""><td>0.00</td><td>0.05</td><td></td><td>0.05</td></t<>	0.00	0.05		0.05
DEC 5,87	DEC 4,87	<w< td=""><td>0.04</td><td>0.72</td><td></td><td>0.02</td><td></td><td>0.160</td><td><t< td=""><td>0.02</td><td>0.06</td><td></td><td>0.04</td></t<></td></w<>	0.04	0.72		0.02		0.160	<t< td=""><td>0.02</td><td>0.06</td><td></td><td>0.04</td></t<>	0.02	0.06		0.04
DEC 6,87	DEC 5,87	<m< td=""><td>0.31</td><td>0.66</td><td></td><td>0.05</td><td></td><td>0.143</td><td><t< td=""><td>0.00</td><td>0.47</td><td></td><td>0.05</td></t<></td></m<>	0.31	0.66		0.05		0.143	<t< td=""><td>0.00</td><td>0.47</td><td></td><td>0.05</td></t<>	0.00	0.47		0.05
DEC 7,87	DEC 6,87		1.30	1.93		0.17		0.502	<t< td=""><td>0.02</td><td>0.85</td><td></td><td>0.18</td></t<>	0.02	0.85		0.18
DEC 8,87	DEC 7,87		1.90	3.31		0.28		0.687	<t< td=""><td>0.00</td><td>0.78</td><td></td><td>0.29</td></t<>	0.00	0.78		0.29
DEC 9,87	DEC 8,87	22327	1.37	1.96		0.09		0.477	<t< td=""><td>0.00</td><td>0.56</td><td></td><td>0.09</td></t<>	0.00	0.56		0.09
DEC 10,87	DEC 9,87	<m< td=""><td>0.08</td><td>1.06</td><td></td><td>0.19</td><td></td><td>0.271</td><td><t< td=""><td>0.02</td><td>0.12</td><td></td><td>0.22</td></t<></td></m<>	0.08	1.06		0.19		0.271	<t< td=""><td>0.02</td><td>0.12</td><td></td><td>0.22</td></t<>	0.02	0.12		0.22
DEC 11,87			0.69	2.11		0.41		0.657		0.19	0.62		0.59
DEC 12,87	DEC 11,87	<w< td=""><td>0.21</td><td>1.04</td><td></td><td>0.24</td><td></td><td>0.268</td><td></td><td>0.09</td><td>0.31</td><td></td><td>0.34</td></w<>	0.21	1.04		0.24		0.268		0.09	0.31		0.34
DEC 13,87		<w< td=""><td>0.16</td><td>0.87</td><td></td><td>0.07</td><td></td><td>0.186</td><td><t< td=""><td>0.01</td><td>0.24</td><td></td><td>0.08</td></t<></td></w<>	0.16	0.87		0.07		0.186	<t< td=""><td>0.01</td><td>0.24</td><td></td><td>0.08</td></t<>	0.01	0.24		0.08
DEC 14,87	DEC 13,87	<w< td=""><td>0.29</td><td>1.45</td><td></td><td>0.06</td><td></td><td>0.284</td><td><m< td=""><td>0.00</td><td>0.43</td><td></td><td>0.06</td></m<></td></w<>	0.29	1.45		0.06		0.284	<m< td=""><td>0.00</td><td>0.43</td><td></td><td>0.06</td></m<>	0.00	0.43		0.06
DEC 15,87	DEC 14,87	<t< td=""><td>0.61</td><td>1.67</td><td></td><td>0.06</td><td></td><td>0.177</td><td><t< td=""><td>0.03</td><td>0.58</td><td></td><td>0.09</td></t<></td></t<>	0.61	1.67		0.06		0.177	<t< td=""><td>0.03</td><td>0.58</td><td></td><td>0.09</td></t<>	0.03	0.58		0.09
DEC 16,87	DEC 15,87	<t< td=""><td>0.41</td><td>1.02</td><td></td><td>0.00</td><td></td><td>0.178</td><td><w< td=""><td>0.00</td><td>0.33</td><td></td><td>0.00</td></w<></td></t<>	0.41	1.02		0.00		0.178	<w< td=""><td>0.00</td><td>0.33</td><td></td><td>0.00</td></w<>	0.00	0.33		0.00
DEC 17,87	DEC 16,87		0.53	0.82		0.00		0.127	<t< td=""><td>0.02</td><td>0.44</td><td></td><td>0.02</td></t<>	0.02	0.44		0.02
DEC 18,87	DEC 17,87		1.18	1.82		0.00		0.444	<t< td=""><td>0.02</td><td>0.63</td><td></td><td>0.02</td></t<>	0.02	0.63		0.02
DEC 19,87	DEC 18,87		1.81	2.77		0.10		0.956		0.30	0.61		0.40
DEC 20,87	DEC 19,87		1.26	3.14		0.05	UG	1.544		0.69	0.51		0.75
DEC 21,87	DEC 20,87	<t< td=""><td>0.32</td><td>0.68</td><td></td><td>0.00</td><td></td><td>0.146</td><td></td><td>0.15</td><td>0.25</td><td></td><td>0.15</td></t<>	0.32	0.68		0.00		0.146		0.15	0.25		0.15
DEC 22,87	DEC 21,87	<t< td=""><td>0.35</td><td>0.54</td><td></td><td>0.00</td><td></td><td>0.068</td><td></td><td>0.08</td><td>0.28</td><td></td><td>0.08</td></t<>	0.35	0.54		0.00		0.068		0.08	0.28		0.08
DEC 23,87	DEC 22,87		1.47	1.15		0.00		0.285		0.17	0.23		0.17
DEC 24,87	DEC 23,87	,-	0.87	1.33		0.26		0.441	near	0.23	0.37		0.50
DEC 25,87	DEC 24,87	<t< td=""><td>0.26</td><td>1.28</td><td></td><td>0.13</td><td></td><td>0.293</td><td><₹</td><td>0.04</td><td>0.25</td><td></td><td>0.16</td></t<>	0.26	1.28		0.13		0.293	<₹	0.04	0.25		0.16
DEC 26,87	DEC 25,87		1.97	1.13		0.04		0.300		0.06	0.12		0.10

STATION NAME : FERNBERG/DAILY/AIR

#16

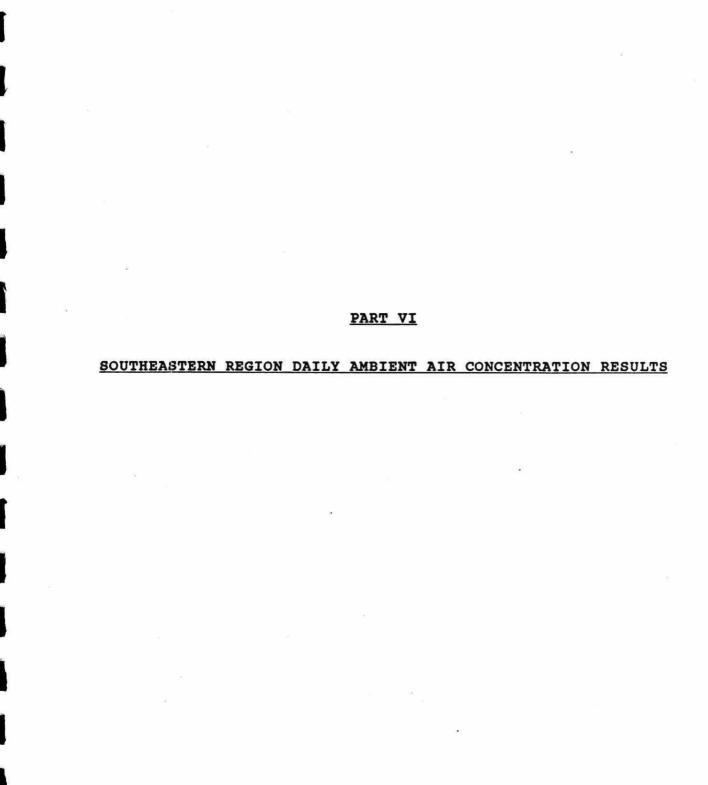
PA E : 19

REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	сомм	ENTS
DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
DEC 27,87	DEC 26,87	700	700	1	21470.0	58608	2	1		
DEC 28,87	DEC 27,87	700	700	1	20145.0	58609	2	1		
DEC 29,87	DEC 28,87	700	700	1	20520.0	58610	2	1		
DEC 30,87	DEC 29,87	700	700	1	20104.0	58612	2	1		
DEC 31,87	DEC 30,87	700	700	1	19504.0	58613	2	1		

STATION NAME : FERNBERG/DAILY/AIR

#16

REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3	SULPHATE UG/M**3	NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE Nylon F. Ug/m**3	TOTL NO3 AS N UG/M**3
DEC 27,87	DEC 26,87		1.60	0.87	0.20	0.221		0.12	0.23	0.32
DEC 28,87	DEC 27,87		0.42	2.18	0.07	0.385	<t< td=""><td>0.02</td><td>0.10</td><td>0.09</td></t<>	0.02	0.10	0.09
DEC 29,87	DEC 28,87	<w< td=""><td>0.05</td><td>1.76</td><td>0.03</td><td>0.231</td><td><t< td=""><td>0.02</td><td>0.08</td><td>0.05</td></t<></td></w<>	0.05	1.76	0.03	0.231	<t< td=""><td>0.02</td><td>0.08</td><td>0.05</td></t<>	0.02	0.08	0.05
DEC 30,87	DEC 29,87		0.74	2.10	0.42	0.562	<t< td=""><td>0.02</td><td>0.24</td><td>0.45</td></t<>	0.02	0.24	0.45
DEC 31,87	DEC 30,87		1.80	3.07	0.28	1.077		0.24	0.51	0.52



STATION NAME : CHARLESTON LAKE/DAILY/AIR #11

	SIAII	UN NA	ME . C	TARLES I UN	LAKE/D	ALLIZALK	-11				FAGE . A	
RE	HOVAL	EXP	OSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COM	MENTS
1	DATE	D	ATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
				HR.	HR.	01-ACTIVE			02-APIOS	01-M0E		
						02-PASSIVE			03-SPECIAL	03-AES		
			EF 12	222	222	03-BLANK			2	04-ON HYDRO		
JAN	(A)		31,87	800	800	1	27335.0	51758	2	1		
JAN			1,87	800	800	1	26081.0	51759	2	1		
JAN		JAN	2,87	800	800	1	26798.0	51760	2	1		
JAN	F1471-C1474-C1	JAN	3,87	800	800	1	29653.0	51761	2	1		
JAN	ESS. 40. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	JAN	4,87	800	800	1	31725.0	51762	2	1		
JAN		JAN	5,87	800	800	1	28769.0	51763	2	1		
JAN	- 3	JAN	6,87	800	800	1	28959.0	51766	2	1		
JAN		JAN	7,87	800	800	1	29418.0	51767	2	1		
JAN		JAN	8,87	800	800	1	28219.0	51768	2	1		
	10,87		9,87	800	800	1	28993.0	51769	2	1		
	11,87		10,87	800	800	1	26910.0	51770	2			
	12,87		11,87	800	800	1	27179.0	51771	2 2	1 1		
	13,87		12,87	800	800	1	27660.0	51772				
	14,87		13,87	800	800	1	26596.0	51774	2	1		
	15,87		14,87	800	800	1	24916.0	51775	2 2	1		
	16,87		15,87	800	800	1	24278.0	51776				
	17,87		16,87	800	800	1	28399.0	51777	2	1		
	18,87		17,87	800	800	1	29250.0	51778	2	1		
	19,87		18,87	800	800	1	26171.0	51779	2	1		
	20,87		19,87	800	800	1	27828.0	51780	2	1		
	21,87		20,87	800	800	1	25051.0	51782	2	1		
	22,87		21,87	800	800	1	26742.0	51783	2	1		
	23,87		22,87	800	800	1	24233.0	51784	2	1		
	24,87		23,87	800	800	1	30056.0	51785	2	1		
	25,87		24,87	800	800	1	32934.0	51786	2	1		
	26,87		25,87	800	800	1	28679.0	51787	2	1		
	27,87		26,87	800	800	1	29407.0	51788	2	1		
	28,87		27,87	800	800	1	27222.0	51790	2	1 1		
	29,87		28,87	800	800	1	24927.0	51791	2	i		
	30,87		29,87	800	800	1	24479.0	51792	2	1		
	31,87		30,87	800	800	1	24008.0	51793 51794	2	1		
FEB			31,87	800	800	1	28219.0		2			
FEB				800	800	1	25184.0	51795	2	1		
FEB			2,87	800	800	1	21870.0	51796	2	1	B Q	
FEB			3,87	800	800	1	27200.0	51798	2	i	4	
FEB			4,87	800	800	1	22833.0	51799	2	i		
FEB			5,87	800	800	1	26658.0	51800		1		
FEB	7,87		6,87	800	800	1	25520.0	51801	2			
FEB			7,87	800	800	1	25218.0	51802	2	1		s
FEB	9,87	FEB	8,87	800	800	1	25061.0	51803	2	1		

STATE	ION NAME : CHAR	RLESTON LAKE/DAI	LY/AIR	#11				PAG	E: 2	
REMOVAL	EXPOSURE	SULPHUR DIOXIDE	SULPHATE	NITRIC AS N	AMMONIUM As N		NITRATE AS N		SULPHATE NYLON F.	TOTL NO3
DATE	DATE	UG/M××3	UG/M××3	UG/M**3	UG/M**3		UG/M**3		UG/M××3	UG/M××3
JAN 1,87	7 DEC 31,86	0.73	2.12	0.18	0.643		0.15		0.58	0.32
JAN 2,87	7 JAN 1,87	5.29	3.11	0.22	1.621		0.90		1.18	1.12
JAN 3,87	7 JAN 2,87	1.92	2.69	0.32	0.604	<t< td=""><td>0.02</td><td></td><td>0.78</td><td>0.34</td></t<>	0.02		0.78	0.34
JAN 4,87	7 JAN 3,87	0.60	0.67	0.13	0.187		0.13		0.67	0.26
JAN 5,87	7 JAN 4,87	0.64	0.66	0.10	0.387		0.32		0.47	0.42
JAN 6,8	7 JAN 5,87	3.01	1.95	0.15	0.903		0.40		1.00	0.55
JAN 7,87	7 JAN 6,87	4.94	3.35	0.39	1.368		0.60		1.23	0.99
JAN 8,87	7 JAN 7,87	2.11	1.64	0.24	0.444		0.07		1.12	0.31
JAN 9,87	7 JAN 8,87	3.46	1.81	0.10	0.793		0.36		0.67	0.46
JAN 10,8	7 JAN 9,87	1.67	3.83	0.25	1.720		0.77		0.79	1.01
JAN 11,8	7 JAN 10,87	4.83	4.20	0.43	1.482		0.39		1.00	0.82
JAN 12,8	7 JAN 11,87	4.23	2.95	0.34	0.823		0.06		0.66	0.40
JAN 13,8	7 JAN 12,87	1.37	1.02	0.08	0.180	<t< td=""><td>0.02</td><td></td><td>0.44</td><td>0.09</td></t<>	0.02		0.44	0.09
JAN 14,8	7 JAN 13,87	4.25	1.50	0.05	0.714		0.44		0.56	0.49
JAN 15,8	7 JAN 14,87	15.55	6.90	0.64	4.040		2.46		1.29	3.10
JAN 16,8	7 JAN 15,87	2.72	3.54	0.50	1.531		0.62		0.87	1.12
JAN 17,8	7 JAN 16,87	5.56	1.20	0.01	0.296		0.16		0.57	0.17
JAN 18,8	7 JAN 17,87	4.11	1.09	0.09	0.450		0.32		0.42	0.41
JAN 19,8	7 JAN 18,87	3.53	2.87	0.20	1.611		1.10		1.57	1.30
JAN 20,8	7 JAN 19,87	1.41	1.51	0.24	0.505		0.24		0.76	0.48
JAN 21,8	7 JAN 20,87	6.38	2.87	0.52	0.926		0.31		0.59	0.82
JAN 22,8	7 JAN 21,87	4.70	2.95	0.40	1.488		0.82		1.27	1.22
JAN 23,8	7 JAN 22,87	3.46	3.30	0.37	1.180		0.29		0.74	0.66
JAN 24,8		3.01	1.00	0.12	0.276		0.13		0.43	0.25
JAN 25,8	7 JAN 24,87	1.73	0.94	0.08	0.270		0.20		0.27	0.28
JAN 26,8	7 JAN 25,87	8.09	2.30	0.17	0.648		0.29		0.62	0.46
JAN 27,8	7 JAN 26,87	4.39	1.84	0.19	0.666		0.39		0.57	0.58
JAN 28,8	7 JAN 27,87	9.97	4.56	0.68	1.539		0.69		0.91	1.37
JAN 29,8		JG 37.32	8.59	1.66	2.545		0.36		0.81	2.02
JAN 30,8	7 JAN 29,87	4.31	3.64	0.34	1.313		0.35		0.82	0.69
JAN 31,8	7 JAN 30,87	9.44	7.12	1.10	2.118		0.04		1.17	1.14
FEB 1,8	7 JAN 31,87	3.43	1.84	0.37	0.487	<w< td=""><td>0.00</td><td></td><td>0.78</td><td>0.37</td></w<>	0.00		0.78	0.37
FEB 2,8		3.59	4.21	0.63	1.674		0.61		0.92	1.24
FEB 3,8		6.10	7.82	0.75	3.985		2.35	UG	5.72	3.10
FEB 4,8	7 FEB 3,87	4.86	5.00	0.75	1.550		0.10		2.21	0.85
FEB 5,8	7 FEB 4,87	2.62	0.60	0.00	0.257	<w< td=""><td>0.00</td><td></td><td>0.11</td><td>0.00</td></w<>	0.00		0.11	0.00
FEB 6,8		6.72	1.91	0.42	0.816	77000	0.41		1.90	0.83
FEB 7,8		5.87	2.94	0.49	2.400		1.71		1.67	2.20
FEB 8,8	100	4.95	1.82	0.31	0.882		0.31		1.45	0.62
FEB 9,8	2) S. T.W. D.W.T.H.	3.36	1.80	0.30	0.599		0.07		1.54	0.37
•					******					0.57

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

	RE	HOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COM	MENTS
		DATE		DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
	FEB	10,87	FEB	9,87	800	800		26674.0	51804	2	1		
		11,87		10,87	800	800	1	25162.0	51806	2	1		
		12,87		11,87	800	800	1	26942.0	51807	2	1		
٠.,		13,87		12,87	800	800	1	25823.0	51808	2	1		
		14,87		13,87	800	800	1	28465.0	51809	2	1		
		15,87		14,87	800	800	1	28197.0	51810	2	1		
		16,87		15,87	800	800	1	27155.0	51811	2	1		
~		17,87		16,87	800	800	1	26371.0	51812	2	1	В	
		18,87		17,87	800	800	1	26987.0	51814	2	1	Q	
		19,87		18,87	800	800	1	24535.0	51815	2	1		
		20,87		19,87	800	800	1	25285.0	51816	2	1		
ecerc		21,87		20,87	800	800	1	12123.0	51817	2	1		F
		22,87		21,87	800	800	1	11119.0	51818	2	1		F
		23,87		22,87	800	800	1	11516.0	51819	2	1		F
		24,87		23,87	800	800	1	11516.0	51820	2	1		F
(i)		25,87		24,87	800	800	1	24020.0	51822	2	1		
		26,87		25,87	800	800	1	25565.0	51823	2	1		
		27,87		26,87	800	800	1	21836.0	51824	2	1		
		28,87		27,87	800	800	1	26752.0	51825	2	1		
ect.	MAR			28,87	800	800	1	22642.0	51826	2	1		
	MAR				800	800	1	23057.0	51827	2	1		
	MAR		MAR		800	800	1	25744.0	51828	2	1		
	MAR		MAR		800	800	1	25050.0	51830	2	1		
20	MAR		MAR		800	800	1	27816.0	51831	2	1		
	MAR		MAR		800	800	1	25174.0	51832	2	1		
	MAR		MAR		800	800	1	27514.0	51833	2	1		
	MAR		MAR		800	800	1	22587.0	51834	2	1		
19 55.5)	MAR		MAR	34. 355 3555	800	800	1	26215.0	51835	2	1		
		10,87	MAR		800	800	1	27582.0	51836	2	1		
		11,87		10,87	800	800	1	30526.0	51838	2	1		
		12,87		11,87	800	800	1	*****	51839	2	1	F	
_		13,87		12,87	1400	800	1	19384.0	51840	2	1	В	
		14,87		13,87	800	800	1	27051.0	51841	2	1		
		15,87		14,87	800	800	1	23214.0	51842	2	1		
		16,87		15,87	800	800	1	26898.0	51843	2	1		
^		17,87		16,87	800	800	1	23852.0	51844	2	1		
		18,87		17,87	800	800	1	3080.0	51846	2	1	В	F
		19,87		18,87	800	800	1	25218.0	51847	2	1		
		20,87		19,87	800	800	1	25442.0	51848	2	1		
~		21,87		20,87	800	800	1	27704.0	51849	2	1		

PAGE : 4 \$11 STATION NAME : CHARLESTON LAKE/DAILY/AIR NITRIC NITRATE SULPHATE TOTL NO3 SULPHATE AMMONIUM SULPHUR AS N AS N NYLON F. AS N AS N REMOVAL **EXPOSURE** DIOXIDE UG/M**3 UG/M××3 UG/M**3 UG/H××3 UG/M**3 UG/H**3 UG/M**3 DATE DATE 0.42 0.27 1.07 1.35 0.15 0.590 FEB 10,87 FEB 9,87 1.63 0.546 0.09 1.48 0.36 0.27 1.60 FEB 11.87 FEB 10,87 4.93 0.57 0.25 0.12 0.97 0.13 0.306 FEB 12,87 FEB 11,87 1.94 0.36 0.14 0.358 0.21 0.59 4.08 1.36 FEB 13,87 FEB 12,87 0.09 0.02 0.220 0.07 0.18 1.23 FEB 14,87 FEB 13,87 0.87 0.26 0.11 0.08 1.56 1.42 0.03 0.337 FEB 15.87 FEB 14,87 0.07 0.23 0.10 0.03 0.304 1.45 1.33 FEB 16.87 FEB 15,87 0.39 0.29 0.389 0.23 0.06 FEB 17,87 FEB 16,87 0.83 1.18 0.18 1.04 0.10 0.185 0.08 0.45 FEB 18,87 FEB 17,87 3.31 0.07 0.08 0.08 0.98 0.01 0.277 FEB 19,87 FEB 18,87 0.66 0.29 0.456 0.19 0.87 FEB 19,87 3.86 1.54 0.10 FEB 20,87 1.859 1.32 1.73 1.57 3.79 0.25 3.47 FEB 21,87 FEB 20,87 1.39 1.98 2.19 3.017 9.05 7.10 0.79 FEB 22,87 FEB 21,87 2.95 6.24 40.35 14.76 2.94 7.081 U 3.30 FEB 22,87 FEB 23,87 0.04 0.52 0.29 0.25 0.373 1.30 FEB 23,87 1.74 FEB 24,87 0.06 0.26 0.06 0.00 0.119 FEB 24,87 1.00 0.57 FEB 25,87 0.34 0.97 0.08 0.450 0.26 0.59 FEB 26.87 FEB 25,87 1.88 0.77 0.69 0.83 0.09 0.756 1.09 FEB 26,87 1.01 0.57 0.82 0.89 0.21 0.757 0.61 1.12 FEB 28,87 FEB 27,87 0.99 1.159 0.62 1.24 0.37 3.57 2.20 MAR 1,87 FEB 28,87 0.35 1.00 0.49 2.24 0.15 1.084 MAR 1,87 1.71 MAR 2,87 0.74 0.10 0.252 0.00 0.92 0.10 1.62 3,87 2,87 0.20 0.17 0.16 0.280 0.02 1.19 4,87 MAR 3,87 1.02 MAR 0.599 0.34 0.59 0.63 2.65 0.28 2.78 5,87 MAR 4,87 MAR 0.65 0.57 0.890 0.39 0.19 6.87 MAR 5,87 2.11 2.89 MAR 0.96 2.31 0.64 3.313 1.67 MAR 6,87 35.10 9.26 7.87 MAR 1.43 3.55 4.811 2.69 9.03 0.86 11.86 8,87 MAR 7,87 1.67 5.91 0.52 2.762 1.15 0.82 9,87 MAR 8,87 3.38 MAR 0.08 1.12 0.02 0.265 0.05 0.27 0.77 MAR 10,87 MAR 9,87 0.292 0.09 0.14 0.16 0.06 1.08 1.12 MAR 11.87 MAR 10,87 **** **** **** **** **** **** MAR 12,87 MAR 11,87 *** 0.74 2.059 1.42 1.30 2.16 8.71 4.44 MAR 13,87 MAR 12,87 0.66 0.73 3.62 0.58 0.875 0.15 MAR 14,87 MAR 13,87 6.65 1.127 0.11 0.63 0.49 5.42 4.26 0.38 MAR 15,87 MAR 14,87 0.09 0.21 0.45 0.36 0.647 2.74 2.53 MAR 16,87 MAR 15,87 0.405 0.06 0.20 0.16 1.72 0.10 MAR 17,87 MAR 16,87 1.05 0.00 0.000 0.11 0.33 0.11 0.55 0.73 MAR 18,87 MAR 17,87 0.102 0.03 0.47 0.12 0.71 0.57 0.08 MAR 19,87 MAR 18,87 0.134 0.04 0.39 0.14 MAR 20,87 MAR 19,87 0.73 0.68 0.09

0.11

0.84

0.33

MAR 21,87 MAR 20,87 <T

0.250

0.03

0.28

0.14

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

_	REI	10VAL	EXPOSU	RE SAMP	LING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	
_		DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
	MAR	22,87	MAR 21,	87 800	800	1	23203.0	51850	2	1		
		23,87	MAR 22,		800	1	24972.0	51851	2	1		
		24,87	MAR 23,		800	1	24535.0	51852	2	1		
-		25,87	MAR 24,		800	1	23639.0	51854	2	1		
		26,87	MAR 25,		800	1	25207.0	51855	2	1		
		27,87	MAR 26,	87 800	800	1	24031.0	51856	2	1		
	MAR	28,87	MAR 27,	800	800	1	25185.0	51857	2	1		
*,	MAR	29,87	MAR 28,	87 800	800	1	21131.0	51858	2	1		
8		30,87	MAR 29,	87 800	800	1	25308.0	51859	2	1		
	MAR	31,87	MAR 30,	87 800	800	1	23303.0	51860	2	1		
	APR	1,87	MAR 31,	87 800	800	1	27548.0	51862	. 2	1		
10	APR	2,87	APR 1,		800	1	22889.0	51863	2	1		
	APR	3,87	APR 2,	87 800	800	1	23315.0	51864	2	1		
	APR	4,87	APR 3,	87 800	800	1	26271.0	51865	2	1		
	APR	5,87	APR 4,	87 800	800	1	17525.0	51866	2	1		
3	APR	6,87	APR 5,	87 800	800	1	24211.0	51867	2	1		
	APR	7,87	APR 6,	87 800	800	1	23583.0	51868	2	1		
	APR	8,87	APR 7,	87 800	800	1	24330.0	51870	2	1		
	APR	9,87	APR 8,	87 800	800	1	20180.0	51871	2	1		
/ *	APR	10,87	APR 9,	87 800	800	1	21760.0	51872	2	1		
	APR	11,87	APR 10,	87 800	800	1	22750.0	51873	2	1		
	APR	12,87	APR 11,	87 800	800	1	23190.0	51874	2	1		
	APR	13,87	APR 12,	87 800	800	1	23852.0	51875	2	1		
	APR	14,87	APR 13,	87 800	800	1	23852.0	51876	2	1		
	APR	15,87	APR 14,	87 800	800	1	25140.0	51878	2	1		
	APR	16,87	APR 15,	87 800	800	1	26797.0	51879	2	1		
	APR	17,87	APR 16,	87 800	800	1	24782.0	51880	2	1		
-	APR	18,87	APR 17,	87 800	800	1	26305.0	51881	2	.1		
	APR	19,87	APR 18,	87 800	800	1	25476.0	51882	2	1		
		20,87	APR 19,		800	1	25263.0	51883	2	1		
	-APR	21,87	APR 20,	87 800	800	1	24043.0	51884	2	1		
-	APR	22,87	APR 21,	87 800	800	1	28074.0	51886	2	1		
	APR	23,87	APR 22,		800	1	******	51887	2	1	BF	
	APR	24,87			800	1	******	51888	2	1	BF	
		25,87	APR 24,		800	1	*****	51889	2	1	BF	
~		26,87	APR 25,		800	1	*****	51890	2	1	BF	
	APR	27,87			800	1	******	51891	2	1	BF	
	APR	28,87	APR 27,	87 800	800	1	******	51892	2	1	BF	
	APR	29,87	APR 28,	87 800	800	1	15756.0	51894	2	1		
-	APR	30,87	APR 29,	87 800	800	1	25230.0	51895	. 2	1		

		OITATE	N NAMI	E : CH	ARLE:	STON LAKE/	DAILY	/AIR	8	11					PA	GE: 6		
		DVAL ATE		DSURE ATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
	MAR 2	22,87	MAR :	21,87	< T	0.34		0.36		0.11		0.072		0.02		0.25		0.13
		23,87	MAR :	22,87		0.54		0.93		0.15		0.267		0.01		0.39		0.16
		24,87	MAR :	23,87		0.73		1.15		0.24		0.318		0.10		0.36		0.34
	MAR :	25,87	MAR :	24,87		0.72		0.49		0.17		0.085		0.05		0.26		0.22
	MAR :	26,87	MAR :	25,87		3.56		2.41		0.53		1.324		0.60		0.76		1.13
	MAR :	27,87	MAR :	26,87		6.08		4.20		0.21		2.190		1.16		1.37		1.37
	MAR	28,87	MAR :	27,87		2.40		4.67		0.37		2.377		0.83		0.73		1.20
	MAR	29,87	MAR :			3.04		8.92		0.84		2.999		0.43		0.85		1.26
	MAR :	30,87	MAR :	29,87		5.48		10.16		0.88		2.958		0.09		0.86		0.97
		31,87	MAR :	30,87	<t< td=""><td>0.52</td><td></td><td>6.28</td><td></td><td>0.45</td><td></td><td>2.634</td><td><t< td=""><td>0.03</td><td></td><td>0.78</td><td></td><td>0.48</td></t<></td></t<>	0.52		6.28		0.45		2.634	<t< td=""><td>0.03</td><td></td><td>0.78</td><td></td><td>0.48</td></t<>	0.03		0.78		0.48
		1,87	MAR :			5.63		1.12		0.10		0.331	<t< td=""><td>0.02</td><td></td><td>1.18</td><td></td><td>0.12</td></t<>	0.02		1.18		0.12
	APR	2,87	APR	1,87		0.34		2.45		0.00		0.726		0.01		0.00		0.01
	APR	3,87	APR	2,87		5.54		3.37		0.47		0.981		0.07		1.97		0.54
	APR	4,87	APR	3,87		4.16		4.50		0.34		1.232		0.08		0.76		0.43
	APR	5,87	APR	4,87		1.57		5.30		0.37		1.705		0.18		1.26		0.54
	APR	6,87	APR	5,87		1.76		4.61		0.27		1.234		0.04		0.94		0.31
	APR	7,87	APR	6,87		0.45		0.82		0.11		0.186		0.04		0.37		0.16
		8,87	APR	7,87	P	1.22	P	1.64	P	0.31	P	0.388	P	0.05	P	1.21	P	0.36
	APR	9,87	APR	8,87	P	1.07	P	0.84	P	0.22	P	0.176	P	0.06	P	0.94	P	0.28
	APR	10,87	APR	9,87	P	2.53	P	2.86	P	0.40	P	0.632	P	0.18	P	0.92	P	0.58
	APR	11,87	APR	10,87	P	2.07	P	2.85	P	0.39	P	0.646	P	0.15	P	0.76	P	0.55
	APR	12,87	APR	11,87	P	5.51	P	4.30	P	0.80	P	1.240	P	0.35	P	0.72	P	1.15
	APR	13,87	APR	12,87	P	5.36	P	3.08	P	0.75	P	0.859	P	0.19	P	0.81	P	0.93
	APR	14,87	APR	13,87	P	0.45	P	0.18	P	0.10	P	0.006	P	0.01	P	0.53	P	0.12
	APR	15,87	APR	14,87	1P	5.32	1P	2.42	1P	1.07	1P	0.100	1P	0.27	1P	0.02	1P	1.33
	APR	16,87	APR	15,87		7.46		4.83		0.77		0.667		0.08		0.35		0.86
	APR	17,87	APR	16,87		2.46		2.07		0.33		0.408		0.10		0.23		0.44
	APR	18,87	APR	17,87		1.41		1.07		0.16		0.185		0.08		0.35		0.23
	APR	19,87	APR	18,87		0.69		1.02		0.23		0.187		0.11		0.24		0.34
	APR	20,87	APR	19,87		2.87		2.53		0.35		0.535		0.22		0.35		0.57
	APR	21,87	APR	20,87		3.28		2.54		0.58		0.506		0.28		0.33		0.86
-	APR	22,87	APR	21,87	P	3.49	P	2.15	P	0.45		0.000	P	0.14	P	0.09	P	0.59
	APR	23,87	APR	22,87		****		****		****		****		****		*****		****
	APR	24,87	APR	23,87		*****		*****		****		*****		****		*****		****
	APR	25,87	APR	24,87		****		*****		****		*****		****		*****		****
	APR	26,87	APR	25,87		*****		*****		****		*****		*****		*****		*****
	APR	27,87	APR	26,87		*****		****		****		*****		****		*****		*****
	APR	28,87	APR	27,87		****		****		****		*****		****		*****		****
		29,87		28,87	P	0.98	P	1.03	P	0.23		0.000	P	0.19	P	0.57	P	0.42
-	APR	30,87	APR	29,87		1.78		1.37		0.12		0.447	<t< td=""><td>0.01</td><td></td><td>0.44</td><td></td><td>0.13</td></t<>	0.01		0.44		0.13

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

•••		MOVAL	EX	POSURE	SAMPL	.ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	ENTS
	30	DATE	1	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
••							03-BLANK			OJ SPECIAL	04-ON HYDRO		
	MAY	1,87	APR	30,87	800	800	1	25095.0	51896	2	1		
	MAY	2,87	MAY	1,87	800	800	1	26898.0	51897	2	1		
	MAY	3,87	MAY	2,87	800	800	1	27324.0	51898	2	1		
	MAY	4,87	MAY	3,87	800	800	1	26092.0	51899	2	1		
	MAY	5,87	MAY	4,87	800	800	1	25151.0	51900	2	1		
	MAY	6,87	MAY	5,87	1115	800	1	21613.0	51902	2	1		
	MAY		MAY	6,87	800	800	1	26350.0	51903	2	1		
	MAY	8,87	MAY	7,87	800	800	1	24267.0	51904	2	1		
	MAY		MAY		800	800	. 1	26730.0	51905	2	1		
	MAY	10,87	MAY	9,87	800	800	1	26764.0	51906	2	1		
	MAY	11,87	MAY	10,87	800	800	1	24827.0	51907	2	.1		
		12,87	MAY	11,87	800	800	1	24255.0	51908	2	-1		
	MAY	13,87	MAY	12,87	1000	1000	1	21691.0	51910	2	1		
		14,87	MAY	13,87	1000	1000	1	26573.0	51911	2	1		
	MAY	15,87	MAY	14,87	1000	1000	1	23583.0	51912	2	1		
		16,87	MAY	15,87	1000	1000	1	26383.0	51913	2	1		
		17,87	MAY	16,87	1000	1000	1	26461.0	51914	2	1		
	MAY	18,87	MAY	17,87	1000	1000	1	24614.0	51915	2	1		
	MAY	19,87	MAY	18,87	1000	900	1	25173.0	51916	2	1		
*	MAY	20,87	MAY	19,87	900	900	1	23617.0	51921	2	1		
	MAY	21,87	MAY	20,87	900	900	1	26685.0	51922	2	1		
	MAY	22,87	MAY	21,87	900	900	1	23975.0	51923	2	1		
	MAY	23,87	MAY	22,87	900	900	1	24793.0	51924	2	1		
٠.,	MAY	24,87	MAY	23,87	900	900	1	24602.0	51925	2	1		
	MAY	25,87	MAY	24,87	900	900	1	23572.0	51926	2	1		
	MAY	26,87	MAY	25,87	900	900	1	23751.0	51927	2	1		
	MAY	27,87	MAY	26,87	1000	1000	1	22643.0	51929	2	1		
1	MAY	28,87	MAY	27,87	1000	1000	1	23863.0	51930	2	1		
	MAY	29,87	MAY	28,87	1000	1000	1	22329.0	51931	2	1		
	MAY	30,87	MAY	29,87	1000	1000	1	24804.0	51932	2	1		
	MAY	31,87	MAY	30,87	1000	1000	1	25006.0	51933	2	1	Q	
7	JUN	1,87	MAY	31,87	1000	1000	1	26517.0	51934	2	1	AC	
3143	JUN	2,87	JUN	1,87	1000	1000	1	22766.0	51935	2	1		
	JUN	3,87	JUN	2,87	1030	1030	1	22855.0	51937	2	1		
	JUN	4,87	JUN	3,87	1030	1030	1	23740.0	51938	2	1		
	JUN	5,87	JUN	4,87	1030	1030	1	23426.0	51939	2	1		
	JUN	6,87	JUN	5,87	1030	1030	1	26035.0	51940	2	1		
	JUN	7,87	JUN	6,87	1030	1030	1	26495.0	51941	2	1		
-	_JUN	8,87	JUN	7,87	1030	1030	1	12575.0	51942	2	ī	С	F
•	JUN	9,87	JUN	8,87	1030	1030	1	23661.0	51943	2	ī	A500	v.₹/.

	s	TATIO	N NAI	IE : CI	HARLES	STON LAKE/D	AILY/	'AIR	\$ 11						PAG	SE : 8		
R		VAL TE		POSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
MA	Y	1.87	APR	30,87		0.73		1.05		0.04		0.350	<t< td=""><td>0.01</td><td></td><td>0.21</td><td></td><td>0.05</td></t<>	0.01		0.21		0.05
MA	Y	2,87	MAY	1,87		3.16	585	2.18		0.10		0.616	<t< td=""><td>0.02</td><td></td><td>0.41</td><td></td><td>0.12</td></t<>	0.02		0.41		0.12
MA		3,87	MAY	2,87		1.55		1.55		0.10		0.480		0.03		0.19		0.13
MA		4,87	MAY	3,87		2.21		1.72		0.22		0.545		0.03		0.21		0.25
MA		5,87	MAY	4,87		0.87		11.51		0.18		0.542		0.10		0.19		0.29
MA		6,87	MAY		1P	0.59	1P	1.46	1P	0.21	1P	0.354	1P	0.14	1P	0.04	1P	0.36
MA		7,87	MAY	6,87		2.89		2.60		0.44		0.452		0.17		0.00		0.62
MA		8,87	MAY			0.34		1.30		0.11		0.206		0.07		0.09		0.18
MA	07/0	9,87	MAY	8,87		4.46		2.11		0.34		0.535		0.32		0.09		0.66
		0,87		9,87		11.75		3.44		0.65	196	0.889		0.57		0.22		1.22
		1,87		10,87		0.39		0.28		0.11		0.077		0.04		0.09		0.15
		2,87		11,87		7.52		9.00		0.55		2.527		0.41		0.49		0.96
		3,87		12,87		0.32	1P	0.99	1P	0.05	1P	0.242	1P	0.00	1P	0.16	1P	0.05
		4,87		13,87		1.87	2010	1.36	2000	0.35		0.373		0.15		0.13		0.49
		5,87		14,87		6.69		8.74		0.90		2.175		0.14		0.19		1.05
		6,87		15,87		0.27		0.42		0.08		0.104		0.02		0.15		0.10
		7,87		16,87		3.41		2.15		0.28		0.805		0.37		0.44		0.65
		8,87		17,87		0.92		2.64		0.30		0.813		0.10		0.35		0.39
		9,87		18,87		1.91		0.76		0.13		0.393		0.19		0.29		0.32
		20,87		19,87		1.14		1.35		0.23		0.386		0.11		0.00		0.34
				20,87		0.90		1.20		0.24		0.323		0.14		0.25		0.38
	March College	1,87				1.11		5.43		0.39		1.300		0.37		0.50		0.76
		22,87		21,87		4.33		7.84		0.56		2.165		0.39		0.65		0.95
		23,87		22,87		0.24		2.63		0.32		0.909		0.22		0.21		0.53
		4,87				0.32		2.26		0.14		0.898		0.23		0.33		0.37
5.00		25,87		24,87 25,87		0.38		3.15		0.17		0.997		0.11		0.29		0.48
		26,87 27,87		26,87		0.62		15.00		0.55		3.670	<t< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.55</td></t<>	0.00		0.00		0.55
		28,87		27,87		3.32		13.61		0.85		3.593		0.08		0.47		0.93
				COUNTRY DESCRIPTION		2.80		11.68		1.09		3.280		0.24		0.73		1.33
0.000	Zilia E	29,87		28,87				21.96		1.29		5.259		0.63		0.75		1.92
0.000	Nika I	30,87		29,87		4.60		N. 2020 (1977 / 1980 (1980)										
		1,87		30,87		6.76 0.17	<t< td=""><td>23.46 0.02</td><td></td><td>1.21</td><td><t< td=""><td>5.216 0.000</td><td><t< td=""><td>0.44</td><td></td><td>0.69 0.26</td><td></td><td>1.66</td></t<></td></t<></td></t<>	23.46 0.02		1.21	<t< td=""><td>5.216 0.000</td><td><t< td=""><td>0.44</td><td></td><td>0.69 0.26</td><td></td><td>1.66</td></t<></td></t<>	5.216 0.000	<t< td=""><td>0.44</td><td></td><td>0.69 0.26</td><td></td><td>1.66</td></t<>	0.44		0.69 0.26		1.66
— JU		1,87		31,87			~ 1			CONTRACTOR	~ 1		\ 1					0.04
JU		2,87	JUN			3.77		12.46		1.06		3.437		0.21		0.65		1.27
JU		3,87	JUN	-		1.37		5.23		0.21		1.494		0.07		0.22		0.28
JU		4,87	JUN	175-330-33-33		2.48		15.10		0.84		4.047		0.03		0.54		0.88
JU		5,87	JUN			2.58		4.33		0.44		1.220		0.08		0.49		0.51
JU		6,87	JUN			1.23		1.09		0.12		0.314		0.04		0.45		0.16
JU		7,87	JUN			0.27		0.64		0.11		0.205		0.06		0.22		0.17
JU		8,87	JUN			2.89		3.02		0.42		1.088		0.20		1.19		0.62
- JU	IN	9,87	JUN	8,87		1.15		3.86		0.52		1.208		0.15		0.55		0.67

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

2	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	DATE	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
			HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
					02-PASSIVE			03-SPECIAL	03-AES		
•					03-BLANK				04-ON HYDRO		
	JUN 10,87	JUN 9,87	1030	1000	1	21276.0	51945	2	1		
	JUN 11,87	JUN 10,87	1000	1000	1	25263.0	51946	2	1		
	JUN 12,87	JUN 11,87	1000	1000	1	22340.0	51947	2	1		
423	JUN 13,87	JUN 12,87	1000	1000	1	23393.0	51948	2	1		
	JUN 14,87	JUN 13,87	1000	, 1000	1	******	51949	2	1	F	
	JUN 15,87	JUN 14,87	1000	1000	1	22340.0	51950	, 2	1		
	JUN 16,87	JUN 15,87	1000	1000	1	22553.0	51951	2	1		
	JUN 17,87	JUN 16,87	1035	1000	1	18480.0	51953	2	1		
	JUN 18,87	JUN 17,87	1000	1000	1	17950.0	51954	. 2	1		
	JUN 19,87	JUN 18,87	1000	1000	1	21210.0	51955	2	1		
	JUN 20,87	JUN 19,87	1000	1000	1	23110.0	51956	2	1		
- 23	JUN 21,87	JUN 20,87	1000	1000	1	21500.0	51957	2	1		
	JUN 22,87	JUN 21,87	1000	1000	1	21390.0	51958	2	1		
	JUN 23,87	JUN 22,87	1000	1000	1	21110.0	51959	2	1		
	JUN 24,87	JUN 23,87	1000	1000	1	18451.0	51961	2	1		
	JUN 25,87	JUN 24,87	1000	1000	1	21464.0	51962	2	1		
	JUN 26,87	JUN 25,87	1000	1000	1	22018.0	51963	2	1		
	JUN 27,87	JUN 26,87	1000	1000	1	21333.0	51964	2	1		
	JUN 28,87	JUN 27,87	1000	1000	1	20930.0	51965	2	1		
W.	JUN 29,87	JUN 28,87	1000	1000	1	20577.0	51966	2	1		
	JUN 30,87	JUN 29,87	1000	950	1	18310.0	51967	2	1		
	JUL 1,87	JUN 30,87	1000	900	1	22522.0	51970	2	1		
	JUL 2,87	JUL 1,87	900	900	1	21383.0	51971	2	1		
ŝ	JUL 3,87	JUL 2,87	900	900	1	21766.0	51972	2	1		
	JUL 4,87	JUL 3,87	900	900	1	20809.0	51973	2	1		
	JUL 5,87	JUL 4,87	900	900	1	20567.0	51974	2	1		
	JUL 6,87	JUL 5,87	900	900	1	21545.0	51975	'2	1		
ř.	JUL 7,87	JUL 6,87	900	900	1	20295.0	51976	2	1		
	JUL 8,87	JUL 7,87	900	900	1	16405.0	51978	2	1		
	JUL 9,87	JUL 8,87	900	900	1	20406.0	51979	2	1		
	-JUL 10,87	JUL 9,87	900	900	1	20477.0	51980	2	1		
51	JUL 11,87	JUL 10,87	900	900	1	21746.0	51981	2	1		
	JUL 12,87	JUL 11,87	900	900	1	20900.0	51982	2	1		
	JUL 13,87	JUL 12,87	900	900	1	19983.0	51983	2	1		
	JUL 14,87	JUL 13,87	900	900	1	21252.0	51984	2	1		
Ą.	JUL 15,87	JUL 14,87	900	900	1	18350.0	51986	2	1		
10	JUL 16,87	JUL 15,87	900	900	1	21373.0	51987	2	1		
	JUL 17,87	JUL 16,87	900	900	1	21464.0	51988	2	1		
	_JUL 18,87	JUL 17,87	900	900	1	22754.0	51989	2	1		
•	JUL 19,87	JUL 18,87	900	900	1	21081.0	51990	2	1		

STATION NAME : CHARLESTON LAKE/DAILY/AIR #11

SIMITO	M MARE . Ch	MALL	STOR LAKE/D	MIL.	/ AIR	•	11						OL - 10		
REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M**3		SULPHATE UG/H++3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M##3
JUN 10,87	JUN 9,87	<t< td=""><td>0.00</td><td></td><td>0.14</td><td></td><td>0.00</td><td></td><td>0.118</td><td></td><td>0.06</td><td></td><td>0.00</td><td></td><td>0.06</td></t<>	0.00		0.14		0.00		0.118		0.06		0.00		0.06
JUN 11,87	JUN 10,87		0.72		1.06		0.09		0.293		0.09		0.40		0.18
JUN 12,87	JUN 11,87		5.81		4.36		0.55		1.177		0.19		0.77		0.74
JUN 13,87	JUN 12,87		1.87		11.99		0.85		2.941		0.08		0.79		0.92
JUN 14,87	JUN 13,87		*****		*****		****		****		****		*****		*****
JUN 15,87	JUN 14,87		6.99		7.01		0.90		1.902		0.08		0.86		0.98
JUN 16,87	JUN 15,87		0.72		0.55		0.10		0.206	<t< td=""><td>0.02</td><td></td><td>0.34</td><td></td><td>0.13</td></t<>	0.02		0.34		0.13
JUN 17,87	JUN 16,87	1P	1.16	1P	0.74	1P	0.22	1P	0.198	1P	0.06	1P	1.10	1P	0.27
JUN 18,87	JUN 17,87		0.37		0.27		0.10		0.078		0.09		0.33		0.18
JUN 19,87	JUN 18,87		2.65		1.56		0.45		0.384		0.25		0.48		0.70
JUN 20,87	JUN 19,87		4.78		7.19		0.94		1.787		0.21		0.67		1.15
JUN 21,87	JUN 20,87		0.24		0.19		0.19		0.077		0.11		0.13		0.29
JUN 22,87	JUN 21,87		0.60		0.46		0.21		0.164		0.08		0.48		0.29
JUN 23,87			1.39		12.56		0.50		3.316		0.24		0.59		0.74
JUN 24,87	JUN 23,87		0.00		4.00		0.39		0.986		0.07		0.00		0.46
JUN 25,87	JUN 24,87		0.32		6.99		0.54		1.681		0.09		0.47		0.64
JUN 26,87	JUN 25,87		1.67		9.72		0.82		2.261		0.15		0.56		0.97
JUN 27,87	JUN 26,87		2.81		12.80		1.04		3.388		0.04		0.60		1.07
JUN 28,87			1.85		3.49		0.57		0.912		0.09		0.49		0.66
JUN 29,87			1.71		2.47		0.41		0.675		0.11		0.64		0.52
JUN 30,87	JUN 29,87		7.22		11.03		0.96		3.063		0.12		0.80		1.09
JUL 1,87	JUN 30,87	1P	4.81	1P	9.36	1P	0.81	1P	2.268	1P	0.13	1P	0.49	1P	0.95
JUL 2,87	JUL 1,87		0.39		0.50		0.08		0.149		0.05		0.23		0.13
JUL 3,87	JUL 2,87		0.26		0.58		0.11		0.151		0.06		0.27		0.17
JUL 4,87	JUL 3,87		0.33		1.93		0.24		0.509		0.05		0.33		0.29
JUL 5,87	JUL 4,87		0.92		5.82		0.53		1.570		0.05		0.53		0.58
JUL 6,87	JUL 5,87		0.48		2.60		0.14		0.700	<t< td=""><td>0.03</td><td></td><td>0.30</td><td></td><td>0.17</td></t<>	0.03		0.30		0.17
JUL 7,87			0.96		0.95		0.25		0.292	<t< td=""><td>0.05</td><td></td><td>0.40</td><td></td><td>0.30</td></t<>	0.05		0.40		0.30
JUL 8,87	JUL 7,87		4.47		11.43		0.61		2.629		0.14		0.76		0.74
JUL 9,87			3.45		14.36		0.94		3.228		0.21		0.29		1.15
JUL 10,87			1.56		11.92		0.77		2.787		0.33		0.25		1.10
- JUL 11,87			6.77		19.36		1.27		4.234		0.26		0.57		1.53
JUL 12,87			6.67		18.33		1.15		4.286		0.23		0.81		1.38
JUL 13,87			8.21		23.47		1.36		4.983		0.31		0.90		1.67
JUL 14,87			7.11		17.32		0.86		4.097		0.28		0.50		1.14
JUL 15,87		002	4.64		4.51		0.16		1.028	<t< td=""><td>0.03</td><td></td><td>0.21</td><td></td><td>0.19</td></t<>	0.03		0.21		0.19
JUL 16,87		<₹	0.30		0.48		0.11		0.099		0.06		0.33		0.17
JUL 17,87			0.29		0.52		0.15		0.145		0.09		0.13		0.25
JUL 18,87			5.49		13.93		0.96		3.238		0.13		0.36		1.09
_ JUL 19,87	JUL 18,87		3.09		11.95		0.74		2.959	<t< td=""><td>0.04</td><td></td><td>0.62</td><td></td><td>0.77</td></t<>	0.04		0.62		0.77

STATION NAME : CHARLESTON LAKE/DAILY/AIR

\$11

	29	RE	MOVAL	EX	POSURE	SAMPL	.ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	IENTS
JUL 20,87 JUL 19,87 900 900 1 21991.0 51991 2 1 JUL 21,87 JUL 21,87 JUL 20,87 900 900 1 1 2290.0 51992 2 1 JUL 22,87 JUL 21,87 900 800 1 18018.0 51994 2 1 JUL 23,87 JUL 22,87 800 800 1 21847.0 51995 2 1 JUL 24,87 JUL 23,87 800 800 1 21847.0 51995 2 1 JUL 24,87 JUL 23,87 800 800 1 21847.0 51996 2 1 JUL 24,87 JUL 25,87 800 800 1 21853.0 51997 2 1 JUL 26,87 JUL 27,87 800 800 1 21553.0 51997 2 1 JUL 27,87 JUL 26,87 800 800 1 21553.0 51997 2 1 JUL 27,87 JUL 26,87 800 800 1 21817.0 51998 2 1 JUL 27,87 JUL 26,87 800 800 1 21817.0 51999 2 1 JUL 27,87 JUL 26,87 800 800 1 221817.0 51998 2 1 JUL 27,87 JUL 26,87 800 800 1 221817.0 51998 2 1 JUL 27,87 JUL 26,87 800 800 1 221817.0 51998 2 1 JUL 27,87 JUL 27,87 800 800 1 221817.0 51999 2 1 JUL 30,87 JUL 27,87 800 800 1 221817.0 67002 2 1 JUL 31,87 JUL 30,87 800 800 1 221817.0 67002 2 1 JUL 31,87 JUL 30,87 800 800 1 22583.0 67003 2 1 AUG 1,87 JUL 31,87 800 800 1 22583.0 67003 2 1 AUG 2,87 AUG 1,87 800 800 1 22583.0 67004 2 1 AUG 3,87 AUG 2,87 800 800 1 22355.0 67006 2 1 AUG 5,87 AUG 5,87 800 800 1 22355.0 67006 2 1 AUG 5,87 AUG 5,87 800 800 1 22355.0 67006 2 1 AUG 5,87 AUG 5,87 800 800 1 22355.0 67006 2 1 AUG 5,87 AUG 5,87 800 800 1 22355.0 67006 2 1 AUG 5,87 AUG 5,87 800 800 1 22355.0 67006 2 1 AUG 6,87 AUG 5,87 800 800 1 22355.0 68045 2 1 AB AUG 7,87 AUG 6,87 800 800 1 22355.0 68045 2 1 AB AUG 7,87 AUG 6,87 800 800 1 22522.0 68047 2 1 AUG 1,87 AUG 8,87 800 800 1 22522.0 68047 2 1 AUG 1,87 AUG 1,87 800 800 1 22522.0 68047 2 1 AUG 1,87 AUG 1,87 800 800 1 22552.0 68047 2 1 AUG 1,87 AUG 1,87 800 800 1 22552.0 68064 2 1 AUG 1,87 AUG 1,87 800 800 1 22552.0 68064 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22552.0 68065 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22552.0 68066 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22557.0 68055 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22557.0 68055 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22557.0 68055 2 1 AUG 1,87 AUG 1,87 1000 1000 1 22557.0 68066 2 1 AUG 2,87 AUG 2,87 AUG 1,87 1000 1000 1 22507.0 68065 2 1 AUG 2,87 AUG 2,87 AUG 1,87 1000 1000 1 22507.0 68066 2 1 AUG 2,87 AUG 2,87 AU					DATE	START	END	TYPE 01-ACTIVE 02-PASSIVE			CODE 02-APIOS	CODE 01-MOE 03-AES		OFFICE
JUL 21,87 JUL 20,87 900 900 1 22290.0 51992 2 1 JUL 22,87 JUL 21,87 900 800 1 16018.0 51994 2 1 JUL 23,87 JUL 22,87 800 800 1 21625.0 51995 2 1 JUL 24,87 JUL 23,87 800 800 1 21625.0 51996 2 1 JUL 24,87 JUL 23,87 800 800 1 21625.0 51996 2 1 JUL 24,87 JUL 25,87 800 800 1 21575.0 51998 2 1 JUL 27,87 JUL 26,87 800 800 1 21575.0 51998 2 1 JUL 27,87 JUL 26,87 800 800 1 221575.0 51999 2 1 JUL 27,87 JUL 26,87 800 800 1 221575.0 51999 2 1 JUL 27,87 JUL 26,87 800 800 1 221625.0 52000 2 1 JUL 29,87 JUL 26,87 800 800 1 221625.0 67001 2 1 JUL 30,87 JUL 26,87 800 800 1 221625.0 67002 2 1 JUL 30,87 JUL 30,87 800 800 1 22683.0 67003 2 1 JUL 30,87 JUL 31,87 800 800 1 22583.0 67003 2 1 JUL 31,87 JUL 31,87 800 800 1 22583.0 67004 2 1 JUL 30,87 JUL 31,87 800 800 1 22583.0 67006 2 1 JUL 30,87 JUL 31,87 800 800 1 22361.0 67005 2 1 JUL 30,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 30,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 30,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 30,87 JUL 30,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22361.0 67006 2 1 JUL 31,87 JUL 31,87 800 800 1 22562.0 68045 2 1 JUL 31,87 JUL 31,87 800 800 1 22562.0 68045 2 1 JUL 31,87 JUL 31,87 800 800 1 22508.0 68065 2 1 JUL 31,87 JUL 31,87 800 800 800 1 22508.0 68065 2 1 JUL 31,87 JUL 31,87 800 800 800 1 22585.0 68066 2 1 JUL 31,87 JUL 31,87 800 800 800 1 225570.0 68056 2 1 JUL 31,87 JUL 31,87 800 800 800 800 800 800 800 800 800 8									######################################					
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AUG 10,87 AUG 9,87 800 800 1 21363.0 68051 2 1 AUG 11,87 AUG 10,87 800 800 1 22139.0 68052 2 1 AUG 12,87 AUG 11,87 1200 1000 1 19751.0 68054 2 1 AUG 13,87 AUG 12,87 1000 1000 1 22189.0 68055 2 1 AUG 13,87 AUG 12,87 1000 1000 1 22189.0 68055 2 1 AUG 14,87 AUG 13,87 1000 1000 1 22189.0 68056 2 1 AUG 15,87 AUG 14,87 1000 1000 1 23570.0 68057 2 1 AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 AUG 19,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 23252.0 68064 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 25,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 25,87 AUG 23,87 1000 1000 1 24160.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 24160.0 68068 2 1		AUG	9,87	AUG	8,87	800	800	1	20749.0	68050		1		
AUG 12,87 AUG 11,87 1200 1000 1 19751.0 68054 2 1 AUG 13,87 AUG 12,87 1000 1000 1 22189.0 68055 2 1 AUG 14,87 AUG 13,87 1000 1000 1 21938.0 68056 2 1 AUG 15,87 AUG 14,87 1000 1000 1 23570.0 68057 2 1 AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 23,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	10,87	AUG	9,87	800	800	1	21363.0	68051		1		
AUG 13,87 AUG 12,87 1000 1000 1 22189.0 68055 2 1 AUG 14,87 AUG 13,87 1000 1000 1 21938.0 68056 2 1 AUG 15,87 AUG 14,87 1000 1000 1 23570.0 68057 2 1 AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 23,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24136.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24436.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 25,87 AUG 24,87 1000 1000 1 2405.0 68068 2 1 AUG 25,87 AUG 24,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1	-	AUG	11,87	AUG	10,87	800	800	. 1	22139.0	68052	2	1		
AUG 14,87 AUG 13,87 1000 1000 1 21938.0 68056 2 1 AUG 15,87 AUG 14,87 1000 1000 1 23570.0 68057 2 1 AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1		AUG	12,87	AUG	11,87	1200	1000	1	19751.0	68054	2	1		
AUG 15,87 AUG 14,87 1000 1000 1 23570.0 68057 2 1 AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 —AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 23,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	13,87	AUG	12,87	1000	1000	1	22189.0	68055	2	1		
AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	14,87	AUG	13,87	1000	1000	1	21938.0	68056	2	1		
AUG 16,87 AUG 15,87 1000 1000 1 22260.0 68058 2 1 AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68068 2 1 AUG 25,87 AUG 25,87 1000 1000 1 2405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1	-	AUG	15,87	AUG	14,87	1000	1000	1	23570.0	68057	2	1		
AUG 17,87 AUG 16,87 1000 1000 1 21071.0 68059 2 1 AUG 18,87 AUG 17,87 1000 1000 1 20396.0 68060 2 1 AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24168.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	16,87	AUG	15,87	1000	1000	1	22260.0	68058	2	1		
AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	17,87	AUG	16,87	1000	1000	1	21071.0	68059		1		
AUG 19,87 AUG 18,87 1000 1000 1 21475.0 68062 2 1 AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68066 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24136.0 68068 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		-AUG	18,87	AUG	17,87	1000	1000	1	20396.0	68060	2	1		
AUG 20,87 AUG 19,87 1000 1000 1 24308.0 68063 2 1 AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1	-	AUG	19,87	AUG	18,87	1000	1000	1	21475.0	68062	2	1		
AUG 21,87 AUG 20,87 1000 1000 1 23252.0 68064 2 1 AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	20,87	AUG	19,87	1000	1000		24308.0	68063		1		
AUG 22,87 AUG 21,87 1000 1000 1 25073.0 68065 2 1 AUG 23,87 AUG 22,87 1000 1000 1 24168.0 68066 2 1 AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1		AUG	21,87	AUG	20,87	1000	1000	1	23252.0	68064		1		
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AUG 24,87 AUG 23,87 1000 1000 1 24136.0 68067 2 1 AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1	٠,	AUG	23,87			1000						ī		
AUG 25,87 AUG 24,87 1000 1000 1 24405.0 68068 2 1 —AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1						1000						ī		
_AUG 26,87 AUG 25,87 1000 1000 1 23069.0 68070 2 1						1000						1		
		TAUG	26,87			1000						1		
		AUG	27,87			1000	1000					1		

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

4	REMOVAL DATE	EXPOSURE DATE	¥2	SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3	NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
	JUL 20,87	JUL 19,87		0.95		3.35	0.25		0.942	<t< td=""><td>0.04</td><td>0.36</td><td>0.29</td></t<>	0.04	0.36	0.29
	JUL 21,87	JUL 20,87		0.28		2.88	0.23		0.860	<t< td=""><td>0.01</td><td>0.12</td><td>0.24</td></t<>	0.01	0.12	0.24
	JUL 22,87	JUL 21,87		0.33		2.38	0.31		0.501		0.14	0.00	0.45
	JUL 23,87	JUL 22,87		0.64		1.48	0.27		0.363		0.18	0.12	0.45
	JUL 24,87	JUL 23,87		8.82		32.09	1.43		6.649		0.05	0.67	1.48
	JUL 25,87	JUL 24,87		3.44		31.33	1.03		7.015	<t< td=""><td>0.01</td><td>0.54</td><td>1.04</td></t<>	0.01	0.54	1.04
	JUL 26,87	JUL 25,87		0.41		9.31	0.40		2.539	<t< td=""><td>0.01</td><td>0.22</td><td>0.41</td></t<>	0.01	0.22	0.41
	JUL 27,87	JUL 26,87		0.34		0.54	0.08		0.196	<t< td=""><td>0.00</td><td>0.12</td><td>0.08</td></t<>	0.00	0.12	0.08
	JUL 28,87	JUL 27,87		0.31		0.30	0.05		0.062	<t< td=""><td>0.00</td><td>0.09</td><td>0.05</td></t<>	0.00	0.09	0.05
	JUL 29,87	JUL 28,87		0.29		0.82	0.00		0.270	<w< td=""><td>0.00</td><td>0.00</td><td>0.00</td></w<>	0.00	0.00	0.00
	JUL 30,87	JUL 29,87		1.48		1.18	0.11		0.296		0.09	0.46	0.21
	JUL 31,87	JUL 30,87		0.41		0.81	0.11		0.283	<w< td=""><td>0.00</td><td>0.35</td><td>0.11</td></w<>	0.00	0.35	0.11
	AUG 1,87	JUL 31,87	<t< td=""><td>0.28</td><td></td><td>0.30</td><td>0.09</td><td></td><td>0.053</td><td><w< td=""><td>0.00</td><td>0.25</td><td>0.09</td></w<></td></t<>	0.28		0.30	0.09		0.053	<w< td=""><td>0.00</td><td>0.25</td><td>0.09</td></w<>	0.00	0.25	0.09
	AUG 2,87	AUG 1,87		0.29		0.47	0.08		0.089	<w< td=""><td>0.00</td><td>0.21</td><td>0.08</td></w<>	0.00	0.21	0.08
	AUG 3,87	AUG 2,87		1.58		10.72	0.35		2.892	<t< td=""><td>0.05</td><td>0.56</td><td>0.40</td></t<>	0.05	0.56	0.40
	AUG 4,87	AUG 3,87	<w< td=""><td>0.27</td><td></td><td>2.01</td><td>0.21</td><td></td><td>0.633</td><td></td><td>0.09</td><td>0.41</td><td>0.29</td></w<>	0.27		2.01	0.21		0.633		0.09	0.41	0.29
	AUG 5,87	AUG 4,87		1.23		3.52	0.28		0.909	<w< td=""><td>0.00</td><td>0.42</td><td>0.28</td></w<>	0.00	0.42	0.28
	AUG 5,87	AUG 5,87	<t< b=""></t<>	2.08	<t.< td=""><td>0.36</td><td>0.01</td><td><t< td=""><td>0.072</td><td><w< td=""><td>0.00</td><td>1.25</td><td>0.01</td></w<></td></t<></td></t.<>	0.36	0.01	<t< td=""><td>0.072</td><td><w< td=""><td>0.00</td><td>1.25</td><td>0.01</td></w<></td></t<>	0.072	<w< td=""><td>0.00</td><td>1.25</td><td>0.01</td></w<>	0.00	1.25	0.01
	AUG 6,87	AUG 5,87		1.31		0.73	0.24		0.151		0.10	0.48	0.34
	AUG 7,87	AUG 6,87		1.54		2.97	0.52		0.536	<w< td=""><td>0.00</td><td>0.45</td><td>0.52</td></w<>	0.00	0.45	0.52
Sa.	AUG 8,87	AUG 7,87		2.47		9.02	0.85		2.374	<t< td=""><td>0.04</td><td>0.64</td><td>0.89</td></t<>	0.04	0.64	0.89
	AUG 9,87	AUG 8,87		1.25		1.12	0.08		0.325	<w< td=""><td>0.00</td><td>0.55</td><td>0.08</td></w<>	0.00	0.55	0.08
	AUG 10,87	AUG 9,87		0.82		2.19	0.13		0.557	<w< td=""><td>0.00</td><td>0.46</td><td>0.13</td></w<>	0.00	0.46	0.13
	AUG 11,87	AUG 10,87		1.28		2.48	0.20		0.673	<w< td=""><td>0.00</td><td>0.49</td><td>0.20</td></w<>	0.00	0.49	0.20
	AUG 12,87	AUG 11,87		0.34		0.28	0.13		0.033	<t< td=""><td>0.05</td><td>0.00</td><td>0.18</td></t<>	0.05	0.00	0.18
	AUG 13,87	AUG 12,87		1.82		1.22	0.36	(*)	0.374		0.11	0.17	0.47
	AUG 14,87	AUG 13,87		5.07		8.47	1.07		2.036		0.18	0.22	1.25
	AUG 15,87	AUG 14,87		5.05		12.34	1.00		2.743		0.19	0.07	1.19
	AUG 16,87	AUG 15,87		6.58		14.95	1.01		3.412		0.16	0.30	1.17
	AUG 17,87	AUG 16,87		11.46		27.57	1.17		4.777		0.12	0.32	1.29
	AUG 18,87	AUG 17,87		7.12		*****	0.95		3.724		0.09	0.61	1.04
	AUG 19,87	AUG 18,87		1.08		1.67	0.01		0.483		0.16	0.00	0.18
0	AUG 20,87	AUG 19,87		1.14		2.95	0.40		0.854		0.13	0.85	0.54
	AUG 21,87	AUG 20,87	<t< td=""><td>0.60</td><td></td><td>0.70</td><td>0.12</td><td></td><td>0.166</td><td><t< td=""><td>0.04</td><td>0.72</td><td>0.16</td></t<></td></t<>	0.60		0.70	0.12		0.166	<t< td=""><td>0.04</td><td>0.72</td><td>0.16</td></t<>	0.04	0.72	0.16
	AUG 22,87	AUG 21,87		3.47		3.46	0.34		0.992		0.12	0.35	0.46
	AUG 23,87	AUG 22,87		1.10		2.67	0.24		0.739	<t< td=""><td>0.04</td><td>0.60</td><td>0.28</td></t<>	0.04	0.60	0.28
~	AUG 24,87	AUG 23,87		0.86		0.57	0.02		0.181	<t< td=""><td>0.02</td><td>0.18</td><td>0.04</td></t<>	0.02	0.18	0.04
	AUG 25,87	AUG 24,87		0.54		0.66	0.06		0.159	<t< td=""><td>0.03</td><td>0.00</td><td>0.09</td></t<>	0.03	0.00	0.09
035	AUG 26,87	AUG 25,87		0.44		1.10	0.10		0.294		0.11	0.03	0.21
	AUG 27,87	AUG 26,87		0.29		0.55	0.12		0.121		0.11	0.30	0.23

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

	REMO	OVAL	EXI	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	ENTS
	DA	TE	1	DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE			02-APIOS	01-MOE		
							02-PASSIVE			03-SPECIAL	03-AES		
-							03-BLANK				04-ON HYDRO		
	AUG 2	28,87	AUG	27,87	1000	1000	1	23996.0	68072	2	1		
	AUG 2	29,87	AUG	28,87	1000	1000	1	23855.0	68073	2	1		
	AUG 3	80,87	AUG	29,87	1000	1000	1	22542.0	68074	2	1		
••	AUG 3	1,87	AUG	30,87	1000	1000	1	22582.0	68075	2	1		
	SEP	1,87	AUG	31,87	1000	1000	1	22079.0	68076	2	1		
		2,87	SEP	1,87	1000	1000	1	21323.0	68078	2	1		
	SEP	3,87	SEP	2,87	1000	1000	1	22845.0	68079	2	1		
	SEP	4,87	SEP	3,87	1000	1000	1	21998.0	68080	2	1		
		5,87	SEP	4,87	1000	1000	1	23076.0	68081	2	1		
		6,87	SEP	5,87	1000	1000	1	21857.0	68082	2	1		
		7,87	SEP	6,87	1000	1000	1	20759.0	68083	2	1		
		8,87	SEP	7,87	1000	1000	1	20960.0	68084	2	1		
		9,87	SEP	8,87	1000	1000	1	18763.0	68087	2	1		
	SEP 1			9,87	1000	1000	1.	20718.0	68088	2	1		
	SEP 1			10,87	1000	1000	. 1	21212.0	68089	2	1		
•	SEP 1	12,87	SEP	11,87	1000	1000	1	22452.0	68090	2	1		
	SEP 1	13,87	SEP	12,87	1000	1000	1	19519.0	68091	2	1		
	SEP 1	14,87	SEP	13,87	1000	1000	1	19425.0	68092	2	1		
	SEP 1	15,87	SEP	14,87	1000	1000	1	22038.0	68093	2	1		
-	SEP 1	16,87	SEP	15,87	1000	1000	1	20356.0	68095	2	1		
	SEP 1	17,87	SEP	16,87	1000	1000	1	22089.0	68096	. 2	1		
	SEP 1	18,87	SEP	17,87	1000	1000	1	22491.0	68097	2	1		
	SEP 1	19,87	SEP	18,87	1000	1000	1	22421.0	68098	2	1		
•	SEP 2	20,87	SEP	19,87	1000	1000	1	20134.0	68099	. 2	1		
	SEP 2	21,87	SEP	20,87	1000	1000	1	19801.0	68100	2	1		
	SEP 2	22,87	SEP	21,87	1000	1000	1	21081.0	68101	2	1		
	SEP 2	23,87	SEP	22,87	1000	1000	1	20245.0	68103	2	1		
••	SEP 2	24,87	SEP	23,87	1000	1000	1	21998.0	68104	2	1		
	SEP 2	25,87	SEP	24,87	1000	1000	1	23369.0	68105	2	1		
	SEP 2	26,87	SEP	25,87	1000	1000	1	23217.0	68106	2	1	E	
	SEP 2	27,87	SEP	26,87	1000	1000	1	22895.0	68107	2	1		
-	SEP 2	28,87	SEP	27,87	1000	1000	6 1 ,	21302.0	68108	2	1		
	SEP 2	29,87	SEP	28,87	1000	1000	1	22240.0	68109	2	1		
	SEP 3	50,87	SEP	29,87	1000	1000	1	20668.0	68111	2	1		
	OCT	1,87	SEP	30,87	1000	1000	1	22361.0	68112	2	1		
-	OCT	2,87	OCT	1,87	1000	1000	1	22512.0	68113	2	1		
26	OCT	3,87	OCT	2,87	1000	1000	1	23227.0	68114	2	1		
	OCT	4,87	OCT	3,87	1000	****	1	23802.0	68115	2	1		
	OCT	5,87	OCT	4,87	1000	1000	1	23399.0	68116	2	1		
-	OCT	6,87	OCT	5,87	1000	1000	1	24155.0	68117	2	1		

111

OCT 6,87 OCT 5,87

17.00

4.82

PAGE : 14 STATION NAME : CHARLESTON LAKE/DAILY/AIR #11 SULPHUR SULPHATE NITRIC **AMMONIUM** NITRATE SULPHATE TOTL NO3 AS N NYLON F. AS N REMOVAL **EXPOSURE** DIOXIDE AS N AS N UG/M**3 UG/M××3 UG/M**3 UG/M**3 UG/M**3 UG/M**3 UG/M**3 DATE DATE AUG 28,87 0.85 2.49 0.27 0.650 0.07 0.35 0.35 AUG 27,87 0.34 0.871 <T 0.04 0.17 0.38 AUG 29,87 AUG 28,87 0.19 3.30 0.31 0.891 0.21 0.36 AUG 30,87 AUG 29,87 0.24 3.14 <T 0.04 AUG 31,87 4.01 7.17 0.49 2.094 0.08 0.56 0.57 AUG 30,87 <T SEP 1,87 AUG 31,87 3.99 5.66 0.40 1.634 0.03 0.31 0.43 0.01 0.56 0.01 0.114 <T 0.04 0.02 0.05 SEP 2,87 SEP 1,87 3.55 1.15 0.04 0.347 0.03 0.44 0.07 SEP 3,87 SEP 2,87 0.09 0.168 0.08 0.17 SEP 4,87 SEP 3,87 0.58 0.82 0.46 2.08 0.25 0.558 0.11 0.35 0.36 SEP 5,87 SEP 4,87 2.42 SEP 6,87 SEP 5,87 5.36 6.77 1.01 1.994 0.31 0.55 1.32 0.760 SEP 7,87 SEP 1.53 3.13 0.32 0.12 0.44 0.44 6,87 0.54 1.364 0.04 0.70 0.58 SEP 8,87 SEP 7,87 1.81 4.87 <T 3.29 0.10 0.898 0.00 0.15 0.10 1.11 SEP 9,87 SEP 8,87 0.19 0.10 0.43 4.20 0.10 1.207 <W 0.00 SEP 10,87 SEP 9,87 SEP 11,87 SEP 10,87 <T 0.27 3.14 0.07 0.886 <W 0.00 0.20 0.07 0.52 2.895 <T 0.03 2.01 0.55 1.47 11.80 SEP 12,87 SEP 11,87 0.10 0.494 0.00 0.54 0.10 SEP 13,87 SEP 12,87 1.21 1.81 0.38 SEP 14,87 SEP 13,87 1.44 5.25 0.35 1.287 0.03 0.88 0.21 0.245 0.06 1.11 0.26 SEP 15,87 SEP 14,87 <T 0.85 0.65 3.29 4.65 0.65 1.467 0.53 0.50 1.18 SEP 16,87 SEP 15,87 2.18 5.35 0.68 1.579 0.19 0.47 0.88 SEP 17,87 SEP 16,87 SEP 18,87 SEP 17,87 1.02 0.78 0.18 0.217 0.14 0.38 0.32 0.07 0.284 0.06 0.24 0.12 SEP 19,87 SEP 18,87 0.50 0.99 0.67 0.04 0.212 <T 0.04 0.14 0.08 SEP 20,87 SEP 19,87 <T 0.34 1.02 0.09 0.360 0.09 0.18 0.18 SEP 21,87 SEP 20,87 0.36 0.701 SEP 22,87 SEP 21,87 0.52 2.35 0.27 0.11 0.35 0.38 SEP 23,87 SEP 22,87 <T 0.48 1.61 0.21 0.476 0.06 0.50 0.27 1.00 0.11 0.293 0.11 0.73 SEP 24,87 SEP 23,87 1.04 0.22 SEP 25,87 SEP 24,87 <T 0.54 0.39 0.04 0.108 <T 0.03 0.61 0.07 0.96 0.50 0.10 0.131 0.08 0.18 SEP 26,87 SEP 25,87 0.96 0.347 SEP 27,87 0.75 1.28 0.10 <T 0.04 0.52 0.14 SEP 26,87 SEP 28,87 3.16 3.95 0.28 1.225 0.12 0.73 0.40 SEP 27,87 SEP 29.87 SEP 28,87 26.45 17.81 1.28 4.667 0.16 0.82 1.43 SEP 30.87 SEP 29,87 3.78 10.22 0.66 2.891 0.18 0.04 0.84 0.57 0.06 0.145 OCT 1,87 SEP 30,87 0.12 0.07 0.19 0.12 2,87 OCT 1,87 1.22 0.19 0.300 OCT 4.64 0.10 0.46 0.29 OCT 3,87 OCT 2,87 4.17 1.70 0.17 0.456 0.06 0.49 0.24 0.34 0.41 0.01 0.084 0.06 OCT 4,87 OCT 3,87 P 0.44 0.07 OCT 5,87 OCT 4,87 3.64 1.55 0.24 0.551 0.53 0.38 0.77

0.65

1.345

0.28

0.47

0.93

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

		MOVAL Date		POSURE Date	SAMPL START	.ING END	FILTER TYPE	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	
	8	DAIL		DATE	HR.	HR.	01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
							03-BLANK			O3-SFECIAL	04-ON HYDRO		
	OCT	7,87	OCT	6,87	1000	1000	1	21000.0	68119	2	1		
	OCT		OCT		1000	1000	ī	22955.0	68120	2	î		
	OCT	9,87	OCT		1000	1000	1	23540.0	68121	2	ī		
	OCT	10,87	OCT	9,87	1000	1000	1	25878.0	68122	2	ī		
	OCT	11,87		10,87	1000	1000	ī	24437.0	68123	2	î		
	OCT	12,87	OCT	11,87	1000	1000	1	22763.0	68124	2	ī		
	OCT	13,87	OCT	12,87	1000	1000	1	23731.0	68125	2	ī		
	OCT	14,87		13,87	1000	1000	1	17977.0	68127	2	î		
		15,87	OCT	14,87	1000	1000	1	22260.0	68128	2	ī		
	OCT	16,87		15,87	1000	1000	ī	21232.0	68129	2	ī		
	OCT	17,87	OCT	16,87	1000	1000	1	23590.0	68130	2	ī		
KI.		18,87	OCT	17,87	1000	1000	1	22230.0	68131	. 2	1		
	OCT	19,87	OCT	18,87	1000	1000	1	21817.0	68132	2	1		
	OCT	20,87	OCT	19,87	1000	1000	1	22018.0	68133	2	1		
	OCT	21,87	OCT	20,87	1000	1000	1	20013.0	68135	2	1		
		22,87	OCT	21,87	1000	1000	1	23207.0	68136	2	1		
	OCT	23,87	OCT	22,87	1000	1000	1	24296.0	68137	2	1		
		24,87		23,87	1000	1000	1	24537.0	68138	2	1		
		25,87	OCT	24,87	1000	1000	1	22441.0	68139	2	1		
		26,87	OCT	25,87	1000	1000	1	22179.0	68140	2	1		
		27,87	OCT	26,87	1000	1000	1	22794.0	68141	2	1		
		28,87		27,87	1000	1000	1	20940.0	68143	2	1		
		29,87		28,87	1000	1000	1	21504.0	68144	2	1		
		30,87		29,87	1000	1000	1	21806.0	68145	2	1		
		31,87		30,87	1000	1000	1	24064.0	68146	2	1		
		1,87		31,87	1000	1000	1	22220.0	68147	2	1		
	NOV	2,87	NOA	-	1000	1000	1	23287.0	68148	2	1		
	NOA	3,87	NOV	500 TO 100 TO 10	1000	1000	1	23691.0	68149	2	1		
	NOV	4,87	NOV	3,87	1000	1000	1	20497.0	68151	2	1		
_	NOV	5,87	NOV		1000	1000	1	23197.0	68152	2	1		
	NOV	6,87	NOV		1000	1000	1	23691.0	68153	2	1		
	NOV	7,87	NOV	6,87	1000	1000	1	26533.0	68154	2	1		
	NOV	8,87	NOV	7,87	1000	1000	1	24779.0	68155	2	1		
		9,87	NOV	100	1000	1000	1	20779.0	68156	2	1		
		10,87	NOV		1000	1000	1	24326.0	68157	2	1		
		11,87		10,87	1000	1000	1	24286.0	68159	2	1		
		12,87		11,87	1000	1000	1	24114.0	68160	2	1		
		13,87		12,87	1000	1000	1	24084.0	68161	2	1		
		14,87		13,87	1000	1000	. 1	25253.0	68162	2	1		
	MUA	15,87	NOV	14,87	1000	1000	1	24034.0	68163	2	1		

		STATIO	N NA	ME : CH	ARLESTON LAKE/	DAILY	/AIR	#1	11				PAG	E : 16	
•		OVAL DATE		POSURE DATE	SULPHUR DIOXIDE UG/M**3	j	SULPHATE UG/M**3		NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N Ug/M**3
		7,87		6,87	5.28		4.57		0.51	1.303		0.23		0.35	0.74
	OCT	8,87		7,87	1.67		1.14		0.13	0.278		0.07		0.52	0.20
		9,87	OCT	10-100 Million 10-10-10-10-10-10-10-10-10-10-10-10-10-1	0.58		0.51		0.03	0.128	<t< td=""><td>0.04</td><td></td><td>0.23</td><td>0.07</td></t<>	0.04		0.23	0.07
		10,87		9,87	6.86		2.33		0.44	0.636		0.15		0.43	0.60
		11,87		10,87	1.25		1.02		0.10	0.267		0.06		0.31	0.16
		12,87		11,87	1.94		1.91		0.11	0.601		0.18		0.51	0.29
		13,87	OCT	12,87	1.17		2.27		0.13	0.639		0.08		0.41	0.21
		14,87		13,87	0.62		2.34		0.21	0.535		0.11		0.00	0.32
		15,87		14,87	4.01		4.18		0.80	1.063		0.15		0.37	0.95
		16,87		15,87	7.18		11.02		1.54	2.702		0.46		0.23	2.00
		17,87		16,87	17.43		13.06		2.14	2.805		0.07		0.26	2.22
		18,87	OCT	17,87	10.96		6.97		1.62	1.515		0.10		0.23	1.72
	OCT	19,87		18,87	1.07		4.37		0.37	1.314		0.24		0.38	0.61
		20,87		19,87	2.84		7.13	<w< td=""><td>0.00</td><td>2.038</td><td></td><td>0.22</td><td><w< td=""><td>0.00</td><td>0.22</td></w<></td></w<>	0.00	2.038		0.22	<w< td=""><td>0.00</td><td>0.22</td></w<>	0.00	0.22
		21,87	OCT	20,87	4.98		5.20		0.79	1.432		0.10	1,5(5)	0.00	0.89
		22,87	OCT	21,87	0.84		1.01		0.07	0.248	<t< td=""><td>0.04</td><td></td><td>0.22</td><td>0.11</td></t<>	0.04		0.22	0.11
		23,87	OCT	22,87	2.22		1.58		0.17	0.416		0.07		0.42	0.24
		24,87		23,87	7.24		3.82		0.59	1.276		0.59		0.35	1.18
		25,87		24,87	8.34		3.80		0.95	1.172		0.23		0.15	1.19
	OCT	26,87		25,87	2.15		1.19		0.13	0.338	<t< td=""><td>0.03</td><td></td><td>0.52</td><td>0.16</td></t<>	0.03		0.52	0.16
		27,87	OCT	26,87	2.50		2.17		0.44	0.619		0.07		0.05	0.51
	OCT	28,87	OCT	27,87	3.82		2.91		0.33	0.687		0.13		0.00	0.46
	OCT	29,87	OCT	28,87	1.11		1.18		0.01	0.304	<t< td=""><td>0.03</td><td></td><td>0.39</td><td>0.03</td></t<>	0.03		0.39	0.03
	OCT	30,87	OCT	29,87	1.47		1.10		0.09	0.330	D.E.	0.21		0.32	0.30
a:	OCT	31,87	OCT	30,87	9.99		3.90		0.52	1.396		0.49		0.34	1.01
	NOV	1,87	OCT	31,87	0.79		1.89		0.04	0.521	<t< td=""><td>0.03</td><td></td><td>0.18</td><td>0.07</td></t<>	0.03		0.18	0.07
	NOV	2,87	NOV	1,87	1.83		2.10		0.16	0.631		0.08		0.17	0.23
1	NOV	3,87	NOV	2,87	5.61		4.13		0.44	1.574		0.59		0.30	1.03
	NOV	4,87	NOV	3,87	9.37	UG	11.89	25	1.61	3.460		0.40		0.00	2.01
	NOV	5,87	NOV	4,87	7.78		8.39		0.69	2.421		0.52		0.49	1.20
	NOV	6,87	NOV	5,87	0.46		0.38		0.03	0.090	<t< td=""><td>0.02</td><td></td><td>0.31</td><td>0.05</td></t<>	0.02		0.31	0.05
-	NOV	7,87	NOV	6,87	1.41		0.62		0.03	0.152	<t< td=""><td>0.04</td><td></td><td>0.25</td><td>0.05</td></t<>	0.04		0.25	0.05
	NOV	8,87	NOV	7,87	3.42		1.14		0.28	0.439	(5)	0.29		0.29	0.57
	NOV	9,87	NOV	8,87	4.09	***	3.60		0.67	1.741		0.76		0.44	
	NOV	10,87	NOV	9,87	1.17		0.48		0.08	0.102		0.05		0.22	1.43
	NOV	11,87	NOV	10,87	3.59		0.38		0.03	0.073		0.08		0.22	0.13
		12,87		11,87	0.75		0.19		0.04	0.023		0.13			0.11
	NOV	13,87		12,87	4.26		1.91		0.14	0.657		0.15		0.26	0.17
		14,87	NOV	13,87	17.48		4.00		0.46	2.523				0.30	0.39
_	NOV	15,87	NOV	14,87	2.01		1.16		0.28	0.356		1.99		0.32	2.45
			A. (100 M)				2.20		0.20	0.356		0.11		0.17	0.39

STATION NAME : CHARLESTON LAKE/DAILY/AIR

#11

PAGE: 17

2	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMMI	FNTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
	NOV 44 07		2222	1	03-BLANK				04-ON HYDRO		-
	NOV 16,87	NOV 15,87	1000	1000	1	23379.0	68164	2	1		
	NOV 17,87		1000	1000	1	23782.0	68165	2	1		
	NOV 18,87		1000	1000	1	21494.0	68167	2	1		
	NOV 19,87	NOV 18,87	1000	1000	1	23792.0	68168	2	1		
	NOV 20,87	NOV 19,87	1000	1000	1	24003.0	68169	2	1		
	NOV 21,87	NOV 20,87	1000	1000	1	25938.0	68170	2	1		
	NOV 22,87		1000	1000	1	24487.0	68171	2	1		
5	NOV 23,87	NOV 22,87	1000	1000	1	23540.0	68172	2	1		
	NOV 24,87	NOV 23,87	1000	1000	1	22794.0	68173	2	1		
	NOV 25,87	NOV 24,87	1000	1000	1	22462.0	68175	2	1		
	NOV 26,87	NOV 25,87	1000	1000	1	21716.0	68176	2	1		
50	NOV 27,87	NOV 26,87	1000	1000	. 1	22623.0	68177	2	1		
	NOV 28,87	NOV 27,87	1000	1000	1	22321.0	68178	2	1		
	NOV 29,87	NOV 28,87	1000	1000	1	20406.0	68179	2	1		
	NOV 30,87	NOV 29,87	1000	1000	1	19821.0	68180	2	1	D	
	DEC 1,87	NOV 30,87	1000	1000	1	21817.0	68181	2	1		
	DEC 2,87	DEC 1,87	1000	1000	1	22532.0	68182	2	1		
	DEC 16,87	DEC 15,87	1300	1000	1	18642.0	68184	2	ī		
	DEC 17,87	DEC 16,87	1000	1000	1	23076.0	68185	2	ī		
8	DEC 18,87	DEC 17,87	1000	1000	1	23923.0	68186	2	ī		
	DEC 19,87	DEC 18,87	1000	1000	1	24699.0	68187	2	î		
	DEC 20,87	DEC 19,87	1000	1000	1	21789.0	68188	2	î		
	DEC 21,87	DEC 20,87	1000	1000	1	21232.0	68189	2	î		
	DEC 22,87	DEC 21,87	1000	1000	1	22693.0	68190	2	î		
	DEC 23,87	DEC 22,87	1240	800	1	17423.0	68200	2	ī		
	DEC 24,87	DEC 23,87	800	800	1	22613.0	68201	2	7		
	DEC 25,87	DEC 24,87	800	800	1	21797.0	68202	2	ī		
	DEC 26,87	DEC 25,87	800	800	1	23489.0	68203	2	î		325)
	DEC 27,87	DEC 26,87	800	800	1	23439.0	68204	2	1		
	DEC 28,87	DEC 27,87	800	800	1	23318.0	68205	2	1		
	DEC 29,87	DEC 28,87	800	800	1	24830.0	68206	2	÷.		
è	DEC 30,87	DEC 29,87	800	800	ī	23479.0	68192	5	†		
	DEC 31,87	DEC 30,87	800	800	ī	24064.0	68193	2			
				000	•	£4004.0	A01.47	~	1		

.

STATION NAME : CHARLESTON LAKE/DAILY/AIR #11 PAGE : 18

NOV 17,87 NOV 16,87 9,94 4,20 0.88 1.418 0.55 0.21 1.		REMOVAL DATE	EXPOSURE DATE	SULPHUR DIOXIDE UG/M**3	SULPH UG/M		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
NOV 18,67 NOV 17,67 2,56 4.00 0.27 1.152 0.31 0.00 0. NOV 19,87 NOV 18,87 3.46 1.38 0.19 0.373 0.07 0.28 0. NOV 20,67 NOV 19,67 5.35 1.82 0.51 0.553 0.17 0.23 0. NOV 21,67 NOV 20,87 3.61 0.87 <t 0.="" 0.00="" 0.03="" 0.05="" 0.05<="" 0.07="" 0.078="" 0.09="" 0.097="" 0.11="" 0.12="" 0.15="" 0.16="" 0.17="" 0.18="" 0.19="" 0.23="" 0.25="" 0.31="" 0.39="" 0.41="" 0.42="" 0.437="" 0.451="" 0.48="" 0.52="" 0.545="" 0.55="" 0.60="" 0.61="" 0.65="" 0.747="" 0.82="" 0.83="" 0.84="" 0.850="" 0.88="" 1,67="" 1.="" 1.14="" 1.187="" 1.39="" 1.79="" 1.837="" 1.92="" 15,87="" 1p="" 2.46="" 2.53="" 2.81="" 2.83="" 21,87="" 22,87="" 23,67="" 24,87="" 25,67="" 26,87="" 27,87="" 29,87="" 30,67="" 30,87="" 4.14="" 4.28="" 4.45="" 5.03="" 5.72="" 5.78="" <n="" <t="" dec="" nov="" td=""><td>e</td><td>NOV 16,87</td><td>NOV 15,87</td><td>2.21</td><td>0.99</td><td></td><td>0.19</td><td></td><td>0.345</td><td></td><td>0.18</td><td></td><td>0.13</td><td></td><td>0.37</td></t>	e	NOV 16,87	NOV 15,87	2.21	0.99		0.19		0.345		0.18		0.13		0.37
NOV 19,87 NOV 18,87		NOV 17,87	NOV 16,87	9.94	4.20		0.88		1.418		0,55		0.21		1.43
NOV 20,87 NOV 19,87 5.35 1.82 0.51 0.553 0.17 0.23 0. NOV 21,87 NOV 20,87 3.61 0.87 < T 0.00 0.178 0.11 0.31 0. NOV 22,87 NOV 21,87 4.45 0.55 < T 0.00 0.097 0.11 0.12 0. NOV 23,87 NOV 22,87 4.04 0.70 0.18 0.154 0.19 0.17 0. NOV 24,87 NOV 23,87 0.03 2.83 0.65 0.850 0.42 0.05 1. NOV 26,87 NOV 25,87 2.81 1.79 0.19 0.19 0.18 0. NOV 26,87 NOV 25,87 2.81 1.79 0.19 0.437 < M 0.00 0.65 0. NOV 27,87 NOV 26,87 0.93 2.32 0.41 0.486 0.04 0.13 0. NOV 28,87 NOV 27,87 0.83 5.78 0.61 1.837 0.39 0.25 1. NOV 29,87 NOV 28,87 0.83 5.78 0.61 1.837 0.39 0.25 1. NOV 29,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 17,87 DEC 18,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 17,87 DEC 18,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 20,87 DEC 18,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 21,87 DEC 19,87 5.80 0.60 0.05 0.185 0.09 0.43 0. DEC 22,87 DEC 21,87 5.80 0.60 0.05 0.185 0.09 0.43 0. DEC 22,87 DEC 21,87 5.80 0.60 0.05 0.185 0.09 0.43 0. DEC 22,87 DEC 21,87 5.80 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 22,87 DEC 21,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 22,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 23,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 24,87 4.19 3.10 0.44 1.41 0.79 0.38 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.90 0.31 0.05 0.05 0.05 0.00 0.05 0.00 0.05 0.00 0.05 0.00 0.		NOV 18,87	NOV 17,87	2.56	4.00		0.27		1.152		0.31		0.00		0.58
NOV 21,87 NOV 20,87		NOV 19,87	NOV 18,87	3.46	1.38		0.19		0.373		0.07		0.28		0.26
NOV 22,87 NOV 21,87		NOV 20,87	NOV 19,87	5.35	1.82		0.51		0.553		0.17		0.23		0.68
NOV 23,87 NOV 22,87 4.04 0.70 0.18 0.154 0.19 0.17 0. NOV 24,87 NOV 23,87 0.03 2.83 0.65 0.850 0.42 0.05 1. NOV 25,87 NOV 24,87 5.03 4.14 0.48 1.187 0.19 0.18 0. NOV 26,87 NOV 25,87 2.81 1.79 0.19 0.437 M 0.00 0.65 0. NOV 27,87 NOV 26,87 0.93 2.32 0.41 0.486 0.04 0.13 0. NOV 28,87 NOV 27,87 0.83 5.78 0.61 1.837 0.39 0.25 1. NOV 29,87 NOV 28,87 0.75 5.78 0.47 3.969 0.82 0.37 1. NOV 29,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 DEC 1,87 3.10 1.15 0.10 0.311 M 0.00 0.15 0. DEC 17,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 17,87 DEC 18,87 0.98 0.60 0.05 0.185 0.09 0.41 0. DEC 19,87 DEC 18,87 10.74 3.07 0.44 0.300 T 0.02 0.41 0. DEC 20,87 DEC 18,87 10.74 3.07 0.44 0.746 0.28 0.26 0. DEC 22,87 DEC 22,87 1P 16.12 1P 0.463 0.566 1.327 0.09 0.31 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.0		NOV 21,87	NOV 20,87	3.61	0.87	<t< td=""><td>0.00</td><td></td><td>0.178</td><td></td><td>0.11</td><td></td><td>0.31</td><td></td><td>0.11</td></t<>	0.00		0.178		0.11		0.31		0.11
NOV 24,87 NOV 23,87 0.03 2.83 0.65 0.850 0.42 0.05 1. NOV 25,87 NOV 24,87 5.03 4.14 0.48 1.187 0.19 0.18 0. NOV 26,87 NOV 26,87 0.93 2.81 1.79 0.19 0.437 M 0.00 0.65 0. NOV 27,87 NOV 26,87 0.93 2.32 0.41 0.486 0.04 0.13 0. NOV 28,87 NOV 27,87 0.83 5.78 0.61 1.837 0.39 0.25 1. NOV 29,87 NOV 29,87 0.75 5.78 0.61 1.837 0.39 0.25 1. NOV 30,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 DEC 1,87 3.10 1.15 0.10 0.311 M 0.00 0.15 0. DEC 16,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 18,87 DEC 17,87 0.98 0.60 0.05 0.185 0.09 0.41 0. DEC 18,87 DEC 17,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 19,87 DEC 19,87 8.19 4.63 0.56 1.327 0.09 0.31 0. DEC 21,87 DEC 20,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.36 0. DEC 22,87 DEC 22,87 5.00 2.75 0.40 1.384 0.73 0.40 1.39 0.25 0. DEC 22,87 DEC 24,87 4.19 3.10 0.44 1.19 0.28 0.811 0.79 0.38 1. DEC 25,87 DEC 24,87 5.00 2.75 0.40 1.384 0.73 0.40 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.19 0.28 0.811 0.79 0.38 1. DEC 25,87 DEC 22,87 TP 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 25,87 4.11 2.79 0.28 0.694 <t 0.="" 0.03="" 0.09="" 0.15="" 0.25="" 0.28="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.694="" 0.<="" 1.26="" 1.83="" 2.09="" 2.79="" 25,87="" 26,87="" 27,87="" 28,87="" 4.25="" 4.31="" <t="" dec="" td=""><td></td><td>NOV 22,87</td><td>NOV 21,87</td><td>4.45</td><td>0.55</td><td><t< td=""><td>0.00</td><td></td><td>0.097</td><td></td><td>0.11</td><td></td><td>0.12</td><td></td><td>0.11</td></t<></td></t>		NOV 22,87	NOV 21,87	4.45	0.55	<t< td=""><td>0.00</td><td></td><td>0.097</td><td></td><td>0.11</td><td></td><td>0.12</td><td></td><td>0.11</td></t<>	0.00		0.097		0.11		0.12		0.11
NOV 25,87 NOV 24,87 5.03 4.14 0.48 1.187 0.19 0.18 0. NOV 26,87 NOV 25,87 2.81 1.79 0.19 0.437		NOV 23,87	NOV 22,87	4.04	0.70		0.18		0.154		0.19		0.17		0.37
NOV 26,87 NOV 25,87	65	NOV 24,87	NOV 23,87	0.03	2.83		0.65		0.850		0.42		0.05		1.06
NOV 27,87 NOV 26,87 0.93 2.32 0.41 0.486 0.04 0.13 0. NOV 28,87 NOV 27,87 0.83 5.78 0.61 1.837 0.39 0.25 1. NOV 29,87 NOV 28,87 0.75 5.78 0.47 3.969 0.82 0.37 1. NOV 30,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 1,87 DEC 1,87 3.10 1.15 0.10 0.311 < No. 0.00 0.15 0. DEC 16,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 17,87 DEC 16,87 SEC 17,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 19,87 DEC 18,87 10.74 3.07 0.44 0.300 < Toldow 1.00 0.20 0.41 0. DEC 20,87 DEC 19,87 8.19 4.63 0.56 1.327 0.09 0.31 0. DEC 21,87 DEC 22,87 1P 16.12 1P 4.63 0.56 1.327 0.09 0.31 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 22,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 26,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 26,87 DEC 22,87 4.31 2.79 0.28 0.694 < Toldow 1.34 0.75 0.42 1. DEC 27,87 DEC 26,87 2.09 1.26 0.09 0.373 0.09 0.34 0. DEC 27,87 DEC 26,87 2.21 1.16 0.12 0.311 0.09 0.23 0. DEC 29,87 DEC 29,87 DEC 28,87 4.25 1.83 0.15 0.495 0.42 0.44 0.00 0.		NOV 25,87	NOV 24,87	5.03	4.14		0.48		1.187		0.19		0.18		0.67
NOV 28,87 NOV 27,87		NOV 26,87	NOV 25,87	2.81	1.79		0.19		0.437	<w< td=""><td>0.00</td><td></td><td>0.65</td><td></td><td>0.19</td></w<>	0.00		0.65		0.19
NOV 29,87 NOV 28,87 0.75 5.78 0.47 3.969 0.82 0.37 1. NOV 30,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 2,87 DEC 1,87 3.10 1.15 0.10 0.311 <n 0.="" 0.00="" 0.02="" 0.03="" 0.05="" 0.07="" 0.09="" 0.12="" 0.14="" 0.15="" 0.185="" 0.25="" 0.26="" 0.277="" 0.28="" 0.29="" 0.300="" 0.31="" 0.34="" 0.36="" 0.37="" 0.373="" 0.38="" 0.40="" 0.41="" 0.42="" 0.43="" 0.44="" 0.451="" 0.48="" 0.49="" 0.495="" 0.56="" 0.60="" 0.694="" 0.70="" 0.73="" 0.746="" 0.77="" 0.79="" 0.797="" 0.811="" 0.82="" 0.878="" 0.98="" 0.<="" 1.="" 1.02="" 1.07="" 1.19="" 1.26="" 1.327="" 1.38="" 1.384="" 1.39="" 1.413="" 1.83="" 10.44="" 10.74="" 15,87="" 16,87="" 16.12="" 17,87="" 18,87="" 19,87="" 1p="" 2.09="" 2.16="" 2.46="" 2.75="" 2.79="" 2.80="" 20,87="" 21,87="" 22,87="" 23,87="" 24,87="" 25,87="" 26,87="" 27,87="" 28,87="" 29,87="" 3.07="" 3.10="" 4.16="" 4.19="" 4.25="" 4.31="" 4.63="" 5.00="" 5.80="" 8.19="" <t="" dec="" td=""><td></td><td>NOV 27,87</td><td>NOV 26,87</td><td>0.93</td><td>2.32</td><td></td><td>0.41</td><td></td><td>0.486</td><td></td><td>0.04</td><td></td><td>0.13</td><td></td><td>0.45</td></n>		NOV 27,87	NOV 26,87	0.93	2.32		0.41		0.486		0.04		0.13		0.45
NOV 30,87 NOV 29,87 0.88 1.92 0.31 0.545 0.09 0.41 0. DEC 1,87 NOV 30,87 4.28 2.53 0.23 0.747 0.19 0.16 0. DEC 2,87 DEC 1,87 3.10 1.15 0.10 0.311 M 0.00 0.15 0. DEC 16,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 17,87 DEC 16,87 T 0.42 1.07 0.14 0.300 T 0.02 0.41 0. DEC 18,87 DEC 17,87 0.98 0.60 0.05 0.185 0.09 0.43 0. DEC 19,87 DEC 18,87 10.74 3.07 0.44 0.746 0.28 0.26 0. DEC 20,87 DEC 19,87 8.19 4.63 0.56 1.327 0.09 0.31 0. DEC 21,87 DEC 20,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 23,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 25,87 DEC 25,87 4.31 2.79 0.28 0.694 T 0.03 0.25 0. DEC 27,87 DEC 26,87 2.09 1.26 0.09 0.373 0.09 0.34 0. DEC 29,87 DEC 28,87 DEC 28,87 4.25 1.83 0.15 0.495 0.495 0.42 0.48 0. DEC 29,87 DEC 28,87 DEC 28,87 4.25 1.83 0.15 0.495 0.495 0.42 0.48 0. DEC 29,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		NOV 28,87	NOV 27,87	0.83	5.78		0.61		1.837		0.39		0.25		1.01
DEC 1,87 NOV 30,87		NOV 29,87	NOV 28,87	0.75	5.78		0.47		3.969		0.82		0.37		1.29
DEC 2,87 DEC 1,87 3.10 1.15 0.10 0.311 <w 0.="" 0.00="" 0.02="" 0.03="" 0.05="" 0.07="" 0.09="" 0.12="" 0.14="" 0.15="" 0.185="" 0.23="" 0.25="" 0.26="" 0.28="" 0.29="" 0.300="" 0.31="" 0.34="" 0.36="" 0.373="" 0.38="" 0.40="" 0.40<="" 0.41="" 0.42="" 0.43="" 0.44="" 0.451="" 0.49="" 0.495="" 0.56="" 0.60="" 0.694="" 0.70="" 0.73="" 0.746="" 0.77="" 0.79="" 0.797="" 0.81="" 0.82="" 0.878="" 0.98="" 1.="" 1.02="" 1.07="" 1.19="" 1.26="" 1.327="" 1.384="" 1.39="" 1.413="" 1.83="" 10.44="" 10.74="" 15,87="" 16,87="" 16.12="" 17,87="" 18,87="" 19,87="" 2.09="" 2.16="" 2.46="" 2.75="" 2.79="" 2.80="" 20,87="" 21,87="" 22,87="" 23,87="" 24,87="" 25,87="" 26,87="" 27,87="" 28,87="" 29,87="" 3.07="" 3.10="" 4.19="" 4.25="" 4.31="" 4.63="" 5.00="" 5.80="" 8.19="" <t="" dec="" ip="" td=""><td></td><td>NOV 30,87</td><td>NOV 29,87</td><td>0.88</td><td>1.92</td><td></td><td>0.31</td><td></td><td>0.545</td><td></td><td>0.09</td><td></td><td>0.41</td><td></td><td>0.40</td></w>		NOV 30,87	NOV 29,87	0.88	1.92		0.31		0.545		0.09		0.41		0.40
DEC 16,87 DEC 15,87 1P 2.46 1P 1.39 1P 0.09 1P 0.451 1P 0.07 1P 0.82 1P 0. DEC 17,87 DEC 16,87 <t 0.="" 0.00="" 0.02="" 0.03="" 0.05="" 0.09="" 0.12="" 0.14="" 0.15="" 0.185="" 0.23="" 0.25="" 0.26="" 0.277="" 0.28="" 0.29="" 0.300="" 0.31="" 0.311="" 0.34="" 0.36="" 0.373="" 0.38="" 0.40="" 0.41="" 0.42="" 0.43="" 0.44="" 0.48="" 0.495="" 0.56="" 0.60="" 0.694="" 0.70="" 0.73="" 0.746="" 0.77="" 0.79="" 0.797="" 0.811="" 0.878="" 0.98="" 0.<="" 1.="" 1.02="" 1.07="" 1.16="" 1.19="" 1.26="" 1.327="" 1.38="" 1.384="" 1.413="" 1.83="" 10.44="" 10.74="" 16.12="" 17,87="" 18,87="" 19,87="" 1p="" 2.09="" 2.16="" 2.21="" 2.75="" 2.79="" 2.80="" 20,87="" 21,87="" 22,87="" 23,87="" 24,87="" 25,87="" 26,87="" 27,87="" 28,87="" 29,87="" 3.07="" 3.10="" 30,87="" 4.16="" 4.19="" 4.25="" 4.31="" 4.63="" 5.00="" 5.80="" 8.19="" <t="" dec="" td=""><td></td><td>DEC 1,87</td><td>NOV 30,87</td><td>4.28</td><td>2.53</td><td></td><td>0.23</td><td></td><td>0.747</td><td></td><td>0.19</td><td></td><td>0.16</td><td></td><td>0.42</td></t>		DEC 1,87	NOV 30,87	4.28	2.53		0.23		0.747		0.19		0.16		0.42
DEC 17,87 DEC 16,87 <t 0.="" 0.00="" 0.02="" 0.03="" 0.05="" 0.09="" 0.12="" 0.14="" 0.15="" 0.185="" 0.23="" 0.25="" 0.26="" 0.277="" 0.28="" 0.29="" 0.300="" 0.31="" 0.311="" 0.34="" 0.36="" 0.373="" 0.38="" 0.40="" 0.41="" 0.42="" 0.43="" 0.44="" 0.48="" 0.495="" 0.56="" 0.60="" 0.694="" 0.70="" 0.73="" 0.746="" 0.77="" 0.79="" 0.797="" 0.811="" 0.878="" 0.98="" 0.<="" 1.="" 1.02="" 1.07="" 1.16="" 1.19="" 1.26="" 1.327="" 1.38="" 1.384="" 1.413="" 1.83="" 10.44="" 10.74="" 16.12="" 17,87="" 18,87="" 19,87="" 2.09="" 2.16="" 2.21="" 2.75="" 2.79="" 2.80="" 20,87="" 21,87="" 22,87="" 23,87="" 24,87="" 25,87="" 26,87="" 27,87="" 28,87="" 29,87="" 3.07="" 3.10="" 4.16="" 4.19="" 4.25="" 4.31="" 4.63="" 5.00="" 5.80="" 8.19="" <t="" dec="" ip="" td=""><td></td><td>DEC 2,87</td><td>DEC 1,87</td><td>3.10</td><td>1.15</td><td></td><td>0.10</td><td></td><td>0.311</td><td><w< td=""><td>0.00</td><td></td><td>0.15</td><td></td><td>0.10</td></w<></td></t>		DEC 2,87	DEC 1,87	3.10	1.15		0.10		0.311	<w< td=""><td>0.00</td><td></td><td>0.15</td><td></td><td>0.10</td></w<>	0.00		0.15		0.10
DEC 18,87 DEC 17,87		DEC 16,87	DEC 15,87	1P 2.46			0.09	1P	0.451	1P	0.07	1P	0.82	1P	0.16
DEC 19,87 DEC 18,87 10.74 3.07 0.44 0.746 0.28 0.26 0. DEC 20,87 DEC 19,87 8.19 4.63 0.56 1.327 0.09 0.31 0. DEC 21,87 DEC 20,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 17,87</td><td>DEC 16,87</td><td></td><td></td><td></td><td>0.14</td><td></td><td>0.300</td><td><t< td=""><td>0.02</td><td></td><td>0.41</td><td></td><td>0.16</td></t<></td></t>		DEC 17,87	DEC 16,87				0.14		0.300	<t< td=""><td>0.02</td><td></td><td>0.41</td><td></td><td>0.16</td></t<>	0.02		0.41		0.16
DEC 20,87 DEC 19,87 8.19 4.63 0.56 1.327 0.09 0.31 0. DEC 21,87 DEC 20,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 23,87 DEC 22,87 IP 16.12 IP 2.16 IP 0.29 IP 0.878 IP 0.77 IP 1.02 IP 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.09</td><td></td><td>0.43</td><td></td><td>0.15</td></t>		,									0.09		0.43		0.15
DEC 21,87 DEC 20,87 5.80 2.80 0.40 0.797 0.12 0.36 0. DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 19,87</td><td>DEC 18,87</td><td></td><td>3.07</td><td></td><td>0.44</td><td></td><td>0.746</td><td></td><td>0.28</td><td></td><td>0.26</td><td></td><td>0.72</td></t>		DEC 19,87	DEC 18,87		3.07		0.44		0.746		0.28		0.26		0.72
DEC 22,87 DEC 21,87 10.44 1.19 0.28 0.811 0.79 0.38 1. DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 20,87</td><td>DEC 19,87</td><td>8.19</td><td>4.63</td><td></td><td>0.56</td><td></td><td>1.327</td><td></td><td>0.09</td><td></td><td>0.31</td><td></td><td>0.66</td></t>		DEC 20,87	DEC 19,87	8.19	4.63		0.56		1.327		0.09		0.31		0.66
DEC 23,87 DEC 22,87 1P 16.12 1P 2.16 1P 0.29 1P 0.878 1P 0.77 1P 1.02 1P 1. DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 21,87</td><td>DEC 20,87</td><td>5.80</td><td>2.80</td><td></td><td>0.40</td><td></td><td>0.797</td><td></td><td>0.12</td><td></td><td>0.36</td><td></td><td>0.52</td></t>		DEC 21,87	DEC 20,87	5.80	2.80		0.40		0.797		0.12		0.36		0.52
DEC 24,87 DEC 23,87 5.00 2.75 0.40 1.384 0.73 0.41 1. DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 22,87</td><td>DEC 21,87</td><td>10.44</td><td>1.19</td><td></td><td>0.28</td><td></td><td>0.811</td><td></td><td>0.79</td><td></td><td>0.38</td><td></td><td>1.07</td></t>		DEC 22,87	DEC 21,87	10.44	1.19		0.28		0.811		0.79		0.38		1.07
DEC 25,87 DEC 24,87 4.19 3.10 0.44 1.413 0.70 0.42 1. DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 23,87</td><td>DEC 22,87</td><td>1P 16.12</td><td>1P 2.16</td><td>1P</td><td>0.29</td><td>1P</td><td>0.878</td><td>19</td><td>0.77</td><td>19</td><td>1.02</td><td>1P</td><td>1.07</td></t>		DEC 23,87	DEC 22,87	1P 16.12	1P 2.16	1P	0.29	1P	0.878	19	0.77	19	1.02	1P	1.07
DEC 26,87 DEC 25,87 4.31 2.79 0.28 0.694 <t 0.="" 0.00="" 0.02="" 0.03="" 0.09="" 0.12="" 0.14="" 0.15="" 0.23="" 0.25="" 0.277="" 0.311="" 0.34="" 0.373="" 0.42="" 0.48="" 0.495="" 0.<="" 1.16="" 1.26="" 1.38="" 1.83="" 2.09="" 2.21="" 26,87="" 27,87="" 28,87="" 29,87="" 30,87="" 4.16="" 4.25="" dec="" td=""><td></td><td>DEC 24,87</td><td>DEC 23,87</td><td>5.00</td><td>2.75</td><td></td><td>0.40</td><td></td><td>1.384</td><td></td><td>0.73</td><td></td><td>0.41</td><td></td><td>1.13</td></t>		DEC 24,87	DEC 23,87	5.00	2.75		0.40		1.384		0.73		0.41		1.13
DEC 27,87 DEC 26,87 2.09 1.26 0.09 0.373 0.09 0.34 0. DEC 28,87 DEC 27,87 2.21 1.16 0.12 0.311 0.09 0.23 0. DEC 29,87 DEC 28,87 4.25 1.83 0.15 0.495 0.42 0.48 0. DEC 30,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		DEC 25,87	DEC 24,87	4.19	3.10	Ĺ	0.44		1.413		0.70		0.42		1.14
DEC 28,87 DEC 27,87 2.21 1.16 0.12 0.311 0.09 0.23 0. DEC 29,87 DEC 28,87 4.25 1.83 0.15 0.495 0.42 0.48 0. DEC 30,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		DEC 26,87	DEC 25,87	4.31	2.79		0.28		0.694	<t< td=""><td>0.03</td><td></td><td>0.25</td><td></td><td>0.31</td></t<>	0.03		0.25		0.31
DEC 29,87 DEC 28,87 4.25 1.83 0.15 0.495 0.42 0.48 0. — DEC 30,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		DEC 27,87	DEC 26,87	2.09	1.26		0.09		0.373		0.09		0.34		0.18
DEC 30,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		DEC 28,87	DEC 27,87	2.21	1.16		0.12		0.311		0.09		0.23		0.21
DEC 30,87 DEC 29,87 4.16 1.38 0.02 0.277 0.14 0.00 0.		DEC 29,87	DEC 28,87	4.25	1.83	i.	0.15		0.495		0.42		0.48		0.57
DEC 31,87 DEC 30,87 6.68 1.81 0.04 0.291 0.23 0.29 0.		DEC 30,87	DEC 29,87	4.16	1.38		0.02		0.277		0.14		0.00		0.16
		DEC 31,87	DEC 30,87	6.68	1.81		0.04		0.291		0.23		0.29		0.27



SOUTHWESTERN REGION DAILY AMBIENT AIR CONCENTRATION RESULTS

STATION NAME : LONGWOODS/DAILY/AIR

#02

•	REI	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
		DATE	ı	DATE	START HR.	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
							02-PASSIVE 03-BLANK			03-SPECIAL	03-AES 04-ON HYDRO		
	JAN	1,87	DEC	31,87	800	800	1	24204.0	73370	2	1		
	JAN	2,87		1,87	800	800	ī	24864.0	73371	2	î		
	JAN	3,87	JAN		800	800	ī	24924.0	73372	2	ī		
	JAN	4,87	JAN		800	800	ī	24564.0	73373	2	î		
	JAN	5,87	JAN	1	800	800	ī	23580.0	73374	2	î		
	JAN	6,87	JAN		800	800	ī	24396.0	73375	2	ī		
	JAN	7,87	JAN		800	800	ī	25392.0	73377	2	ī		
	JAN	8,87	JAN		800	800	1	21132.0	73378	2	1		
	JAN		JAN		800	800	ī	25824.0	73379	2	ī		
		10,87	JAN		800	800	ī	25140.0	73380	2 .	ī		
		11,87		10,87	800	800	ī	22896.0	73381	2	1		
•:		12,87		11,87	800	800	ī	24624.0	73382	2	ī		
		13,87		12,87	800	800	ī	25980.0	73383	2	7		
		14,87		13,87	800	800	ī	26137.0	73385	2	ī		
		15,87		14,87	800	800	ī	23700.0	73386	2	ī		
		16,87		15,87	800	800	ī	26963.0	73387	2			
		17,87		16,87	800	800	ī	28175.0	73388	2			
		18,87		17,87	800	800	ī	26075.0	73389	2	î		
		19,87		18,87	800	800	ī	25750.0	73390	2	î		
		20,87		19,87	800	800	ī	27913.0	73391	2	î		
*		21,87		20,87	800	800	ī	27587.0	73393	2	i		
		22,87		21,87	800	800	ī	25362.0	73394	2	î		
		23,87		22,87	800	800	ī	26325.0	73395	2	ī		
٠,		24,87		23,87	800	800	1	28363.0	73396	2	1		
		25,87		24,87	800	800	1	27225.0	73397	2	1		i.
		26,87		25,87	800	800	1	25838.0	73398	2	1		
		27,87	JAN	26,87	800	800	1	27587.0	73399	2	1		
_		28,87		27,87	800	800	1	27513.0	73401	2	1		8
		29,87		28,87	800	800	1	25138.0	73402	2	1		
		30,87		29,87	800	800	1	26262.0	73403	2	1		
		31,87		30,87	800	800	1	26013.0	73404	2	1		
٠.	FEB	1,87		31,87	800	800	1	26788.0	73405	2	1		
	FEB	2,87		1,87	800	800	1	24900.0	73406	2	1		
	FEB	3,87	FEB		800	800	i	25838.0	73407	2	1		
	FEB	4,87	FEB		800	800	1	27338.0	73409	2	ī		
•	FEB	5,87	FEB		800	800	1	25887.0	73410	2	1		
	FEB	6,87	FEB	550	800	800	1	27200.0	73411	2	<u>1</u>		
	FEB	7,87	FEB		800	800	ī	27087.0	73412	2	ī		
	FEB	8,87	FEB		800	800	ī	26313.0	73413	2	ī		
•	FEB	9,87	FEB	A 0.00 To 200 CO.	800	800	ī	25887.0	73414	2	i		
	Well seems	50000 (1000 (1	S-170-578-5.	0.50E05000	1/25/14(CM)	0.000	n (# .5		11. (11 11 11 11 11 11 11 11 11 11 11 11 11 11 11.	•	-		

STATION NAME : LONGWOODS/DAILY/AIR

#02

ì	REMOVAL DATE	EXPOSURE DATE	SULPHUR DIOXIDE UG/M**3	SULPHATE UG/M##3	NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3	NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N Ug/m**3
2.6	JAN 1,87	DEC 31,86	11.84	8.43	1.47	2.602	0.22	0.72	1.69
	JAN 2,87	JAN 1,87	12.88	9.21	1.19	3.080	0.60	0.14	1.78
	JAN 3,87	JAN 2,87	3.78	2.77	0.17	1.496	0.69	0.14	0.86
	JAN 4,87	JAN 3,87	6.12	0.57	0.07	0.327	0.12	0.14	0.19
4	JAN 5,87	JAN 4,87	1.43	2.08	0.05	1.865	0.84	0.10	0.89
	JAN 6,87	JAN 5,87	7.88	3.61	0.23	2.307	1.35	0.14	1.58
	JAN 7,87	JAN 6,87	UG 56.40	7.25	0.58	2.494	0.89	0.06	1.47
	JAN 8,87	JAN 7,87	3.28	2.27	0.17	0.742	0.15	0.07	0.32
en e	JAN 9,87	JAN 8,87	9.78	5.89	0.24	2.462	0.88	0.13	1.12
	JAN 10,87	JAN 9,87	9.86	7.24	0.55	2.378	0.62	0.10	1.17
	JAN 11,87	JAN 10,87	16.16	6.29	0.65	1.956	0.15	0.11	0.80
	JAN 12,87	JAN 11,87	11.37	3.65	0.29	1.567	0.59	0.10	0.88
2	JAN 13,87	JAN 12,87	5.46	1.96	0.11	0.954	0.42	0.09	0.53
	JAN 14,87	JAN 13,87	27.94	5.17	1.08	2.041	0.96	0.06	2.05
	JAN 15,87	JAN 14,87	21.35	5.15	0.83	2.945	1.73	0.48	2.56
	JAN 16,87	JAN 15,87	1.57	1.71	0.10	0.504	0.09	0.05	0.20
	JAN 17,87	JAN 16,87	0.46	1.63 <t< td=""><td>0.01</td><td>0.173</td><td>0.29</td><td>0.09</td><td>0.30</td></t<>	0.01	0.173	0.29	0.09	0.30
	JAN 18,87	JAN 17,87	27.05	3.14	0.18	0.997	1.03	0.40	1.21
	JAN 19,87	JAN 18,87	12.15	4.27	0.83	1.351	0.31	0.10	1.14
	JAN 20,87	JAN 19,87	6.36	2.08	0.08	0.888	0.39	0.12	0.48
-	JAN 21,87	JAN 20,87	12.91	3.91	0.82	1.740	0.86	0.00	1.68
	JAN 22,87	JAN 21,87	32.84	3.39	0.45	1.358	0.85	0.00	1.30
	JAN 23,87	JAN 22,87	30.39	3.99	0.65	1.453	0.60	0.00	1.25
	JAN 24,87	JAN 23,87	11.28	1.55	0.00	0.523	0.36	0.00	0.36
	JAN 25,87	JAN 24,87	11.46	2.98	0.01	1.405	1.02	0.00	1.03
	JAN 26,87	JAN 25,87	13.04	5.38	0.06	2.541	1.62	0.00	1.68
	JAN 27,87	JAN 26,87	10.26	5.07	0.05	1.883	1.15	0.00	1.21
	JAN 28,87	JAN 27,87	29.80	6.72	1.32	1.861	0.65	0.00	1.97
	JAN 29,87	JAN 28,87	9.01	6.36	1.12	2.162	0.47	0.45	1.60
	JAN 30,87	JAN 29,87	6.56	4.87	0.80	1.499	0.50	0.32	1.29
	JAN 31,87	JAN 30,87	29.21	5.07	0.52	1.321	<w 0.00<="" td=""><td>0.40</td><td>0.52</td></w>	0.40	0.52
	FEB 1,87	JAN 31,87	3.56	2.80	0.40	0.723	0.04	0.31	0.44
`	FEB 2,87	FEB 1,87	2.48	5.06	0.55	2.936	1.56	0.41	2.11
	FEB 3,87	FEB 2,87	2.49	5.57	1.08	3.216	1.74	0.32	2.82
	FEB 4,87	FEB 3,87	3.16	0.30	0.00	0.183	0.19	0.00	0.19
	FEB 5,87	FEB 4,87	11.17	2.44	0.07	0.521	0.17	1.25	0.25
	FEB 6,87	FEB 5,87	6.44	4.78	0.11	2.252	1.75	1.19	1.86
	FEB 7,87	FEB 6,87	19.24	5.14	0.16	4.283	3.03	1.31	3.19
	FEB 8,87	FEB 7,87	9.57	2.25	0.42	2.090	1.58	1.38	2.00
•	FEB 9,87	FEB 8,87	11.29	1.71	0.05	0.444	0.10	0.87	0.15

STATION NAME : LONGWOODS/DAILY/AIR

#02

	RE	HOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	ENTS
	1	DATE	1	DATE	START	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
					HR.	nĸ.	02-PASSIVE			03-SPECIAL			
-							03-BLANK			U3-SPECIAL	04-ON HYDRO		
	FEB	10,87	FEB	9,87	800	800	1	27687.0	73415	2	1		
		11,87		10,87	800	800	ī	26580.0	73417	2	ī		
		12,87		11,87	800	800	ī	23568.0	73418	2	1		
		13,87		12,87	800	800	ī	25260.0	73419	2	1		
		14,87		13,87	800	800	1	27048.0	73420	2	1		
	FEB	15,87	FEB	14,87	800	800	1	26292.0	73421	2	1		
	FEB	16,87	FEB	15,87	800	800	1	25632.0	73422	2	1		
.	FEB	17,87	FEB	16,87	800	800	1	26616.0	73423	2	1		
	FEB	18,87	FEB	17,87	800	800	1	26892.0	73425	2	1		
	FEB	19,87	FEB	18,87	800	800	1	24708.0	73426	2	1		
	FEB	20,87	FEB	19,87	800	800	1	25392.0	73427	2	1		
. .	FEB	21,87	FEB	20,87	800	800	1	25940.0	73428	2	1		
	FEB	22,87	FEB	21,87	800	800	1	24720.0	73429	2	1		
	FEB	23,87	FEB	22,87	800	800	1	21960.0	73430	2	1		
		24,87	FEB	23,87	800	800	1	25284.0	73431	2	1		
	FEB	25,87	FEB	24,87	800	800	1	25440.0	73433	2	1		
	FEB	26,87	FEB	25,87	800	800	1	23736.0	73434	2	1		
	FEB	27,87	FEB	26,87	800	800	1	25728.0	73435	2	1		
	FEB	28,87	FEB	27,87	800	800	1	25320.0	73436	2	1		
	MAR	1,87	FEB	28,87	800	800	1	22140.0	73437	2	1		
	MAR	2,87	MAR	1,87	800	800	1	21336.0	73438	2	1		
	MAR	3,87	MAR	2,87	800	800	1	26028.0	73439	2	1		
	MAR	4,87	MAR	3,87	800	800	1	27150.0	73441	2	1		
	MAR	5,87	MAR		800	800	1	25512.0	73442	2	1		
	MAR	6,87	MAR		800	800	1	27075.0	73443	2	1		
	MAR	7,87	MAR		800	800	1	27137.0	73444	2	1		
	MAR	8,87	MAR		800	800	1	26037.0	73445	2	1		
***	MAR		MAR	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	800	800	1	25011.0	73446	2	1		
		10,87		9,87	800	800	1	28187.0	73447	2	1		
		11,87		10,87	800	800	1	28163.0	73449	2	1		
		12,87		11,87	800	800	1	24925.0	73450	2	1		
20		13,87		12,87	800	800	1	26925.0	73451	2	1		
		14,87		13,87	800	800	1	27312.0	73452	2	1		
		15,87		14,87	800	800	1	26450.0	73453	2	<u>l</u>		
		16,87		15,87	800	800	1	25750.0	73454	2	1		
*		17,87		16,87	800	800	1	27487.0	73455	2	1		
		18,87		17,87	800	800	1	26472.0	73457	2	1		
		19,87		18,87	800	800	1	24756.0	73458	2	1		
		20,87		19,87	800	800	1	25800.0	73459	2	1		
SCHOOL ST	MAR	21,87	MAK	20,87	800	800	1	26220.0	73460	2	1		

STATION NAME : LONGWOODS/DAILY/AIR #02 PAGE : 4

	REMOVA	L	EXP	OSURE	SULPHUR DIOXIDE		SULPHATE		NITRIC AS N		AMMONIUM AS N	NITRATE AS N		SULPHATE NYLON F.	TOTL NO3
	DATE			ATE	UG/M××	5	UG/M**3		UG/M**3		UG/M**3	UG/M××3		UG/M××3	UG/M**3
•	FEB 10,	87	FEB	9,87	13.91		2.32		0.14		1.309	0.88		0.95	1.02
	FEB 11,	87	FEB	10,87	5.00		3.95		0.35		1.458	0.76		1.28	1.11
	FEB 12,			11,87	15.27		2.21		0.30		1.093	0.83		0.74	1.13
	FEB 13,		FEB	12,87	23.27		3.40		0.95		1.039	0.45		0.57	1.40
90	FEB 14,	87	FEB	13,87	7.95		2.51		0.18		0.887	0.72		0.31	0.90
	FEB 15,	87	FEB	14,87	5.73		2.43		0.18		0.751	0.59		0.47	0.77
	FEB 16,	87	FEB	15,87	9.72		2.77		0.15		0.644	0.27		0.53	0.42
	FEB 17,	87	FEB	16,87	18.54		3.04		0.22		0.892	0.96		0.58	1.18
	FEB 18,	87	FEB	17,87	16.53		2.87		0.15		0.205	0.71		0.00	0.87
	FEB 19,	87	FEB	18,87	1.68		2.20		0.10		0.152	0.62		0.00	0.72
	FEB 20,	87	FEB	19,87	35.35		4.74		0.17		1.181	1.02		0.95	1.19
	FEB 21,	87	FEB	20,87	31.33		6.06		0.17		2.699	1.90		0.35	2.07
	FEB 22,	87	FEB	21,87	27.94		1.35		1.35		0.485	0.50	UG	3.88	1.85
	FEB 23,	87	FEB	22,87	23.49	UG	12.13		1.36	UG	5.692	3.00		0.64	4.36
	FEB 24,	87	FEB	23,87	24.61	UG	10.41	UG	1.77		4.548	2.09		0.63	3.86
	FEB 25,	87	FEB	24,87	1.30		2.44		0.01		0.753	0.56		0.05	0.57
٠.	FEB 26,	87	FEB	25,87	11.19		5.39		0.13		1.313	0.73		0.72	0.85
1040	FEB 27,	87	FEB	26,87	9.77		4.35		0.32		1.143	1.50		0.36	1.82
	FEB 28,	87	FEB	27,87	6.62		2.13		0.09		1.181	1.18		0.68	1.27
	MAR 1,	87	FEB	28,87	8.25		3.57		0.51		1.916	1.22		1.59	1.73
-	MAR 2,	87	MAR	1,87	4.72		1.69		0.05		0.746	0.34		1.09	0.39
	MAR 3,	87	MAR	2,87	1.47		3.07		0.04		1.005	0.20		0.47	0.24
	MAR 4,	87	MAR	3,87	1.59		1.33	<w< td=""><td>0.00</td><td></td><td>0.334</td><td>0.09</td><td></td><td>0.19</td><td>0.09</td></w<>	0.00		0.334	0.09		0.19	0.09
	MAR 5,	87	MAR	4,87	7.29		2.94		0.23		0.830	0.20		0.68	0.42
· I	MAR 6,	87	MAR	5,87	35.21		6.80		1.34		1.797	0.41		0.38	1.75
	MAR 7,			6,87	38.57		7.74		0.85		3.636	2.21		0.45	3.06
	MAR 8,	87	MAR	7,87	14.93		6.72		1.19		3.213	1.90		0.82	3.09
	MAR 9,			8,87	9.47		6.48		0.76		3.245	1.75		0.73	2.51
*:	MAR 10,		MAR	9,87	4.50		1.77	<w< td=""><td>0.00</td><td></td><td>0.497</td><td>0.07</td><td></td><td>0.44</td><td>0.07</td></w<>	0.00		0.497	0.07		0.44	0.07
	MAR 11,			10,87	8.75		1.99		0.12		0.650	0.56		0.00	0.68
	MAR 12,			11,87	17.60		2.97	<t< td=""><td>0.02</td><td></td><td>1.601</td><td>1.34</td><td></td><td>0.00</td><td>1.36</td></t<>	0.02		1.601	1.34		0.00	1.36
	" MAR 13,		MAR	12,87	2.70		3.38		0.26		1.993	1.50		0.00	1.76
-	MAR 14,		MAR	13,87	3.63		3.88		0.08		1.782	0.87		0.36	0.95
	MAR 15,		MAR	14,87	12.96		5.60		0.71		2.974	1.78		0.74	2.49
	MAR 16,			15,87	6.05		3.65		0.24		1.327	0.48		0.30	0.72
	MAR 17,			16,87	4.86		2.15		0.07		0.752	0.27		0.17	0.34
	MAR 18,			17,87	9.51		2.61		0.12		0.483	0.13		0.26	0.26
	MAR 19,			18,87	12.75		1.86		0.24		0.304	0.51		0.04	0.74
	MAR 20,		MAR	19,87	4.06		1.78		0.14		0.399	0.12		0.27	0.26
-	MAR 21,	87	MAR	20,87	4.67		1.91		0.16		0.587	0.40		0.41	0.56

STATION NAME : LONGWOODS/DAILY/AIR

#02

		MOVAL Date		POSURE Date	SAMPL: Start	ING END	FILTER Type	FLOW VOLUME(L)	SAMPLE NUMBER	PROJECT CODE	SUBPROJECT CODE	COMME FIELD	NTS OFFICE
_		DATE		DATE	HR.	HR.	01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NOMBER	02-APIOS 03-SPECIAL	01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
	MAR	22,87	MAR	21,87	800	800	1	25044.0	73461	2	1		
		23,87		22,87	800	800	1	24216.0	73462	2	1		
		24,87		23,87	800	800	1	25908.0	73463	2	1		
~.		25,87		24,87	800	800	1	25872.0	73465	2	1		
		26,87		25,87	800	800	1	24072.0	73466	2	1		
		27,87		26,87	800	800	1	22284.0	73467	2	1		
		28,87		27,87	800	800	ī	23268.0	73468	2	1		
		29,87		28,87	800	800	ī	23616.0	73469	2	ī		
		30,87		29,87	800	800	1	22656.0	73470	2	1		
		31,87		30,87	800	800	ī	24804.0	73471	2	ī		
	APR			31,87	800	800	ī	25824.0	73473	2	ī		
-	APR			1,87	800	800	1	24024.0	73474	2	ī		
	APR	The state of the s	APR		800	800	ī	22320.0	73475	2	ī		
	APR		APR		800	800	ī	23208.0	73476	2	ī		
	APR		APR		800	800	ī	23592.0	73477	2	ī		
-,	APR		APR		800	800	ī	22632.0	73478	2	ī		
	APR		APR	69	800	800	ī	24744.0	73479	2	1		
	APR	STATE OF THE PARTY.	APR	A Constitution	800	800	ī	24252.0	73481	2	ī		
	APR		APR		800	800	ī	23436.0	73482	2	ī		
		10,87		9,87	800	800	1	26064.0	73483	2	1		
		11,87		10,87	800	800	ī	26160.0	73484	2	ī		
		12,87		11,87	800	800	ī	23952.0	73485	2	ī		
		13,87		12,87	800	800	ī	22044.0	73486	2	ī		
		14,87		13,87	800	800	ī	25728.0	73487	2	ī		
		15,87		14,87	800	800	ī	25908.0	73489	2	ī		
		16,87		15,87	800	800	ī	23556.0	73490	2	1		
		17,87		16,87	800	800	ī	25968.0	73491	2	1		
-		18,87		17,87	800	800	ī	23952.0	73492	2	1		
		19,87		18,87	800	800	ī	24036.0	73493	2	ī		
		20,87		19,87	800	800	ī	23760.0	73494	2	ī		
		21,87		20,87	800	800	1	25788.0	73495	2	ī		
_		22,87		21,87	800	800	ī	25968.0	73497	2	ī		
		23,87		22,87	800	800	ī	25056.0	73498	2	ī		
		24,87		23,87	800	800	ī	24108.0	73499	2	ī		
		25,87		24,87	800	800	ī	26868.0	73500	2	ī		
_		26,87		25,87	800	800	ī	25524.0	73501	2	ī		
8		27,87		26,87	800	800	ī	24696.0	73502	2	ī		
		28,87		27,87	800	800	î	25980.0	73503	2	î		
		29,87		28,87	800	800	ī	26486.0	73505	2	î		
-		30,87		29,87	800	800	î	25425.0	73506	2	1		49
	A. N	,_,	A1 14	_,,,,,	000	000	•	23723.0	73300		8 - 3		

STATION NAME : LONGWOODS/DAILY/AIR

#02

	REMOVAL DATE	EXPOSURE DATE	SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3	TOTL NOS AS N UG/M**3
	MAR 22,87	MAR 21,87	2.36		2.00		0.16		0.720	34	0.30		0.35	0.46
	MAR 23,87	MAR 22,87	4.92		2.48		0.20		1.127		0.72		0.61	0.92
	MAR 24,87	MAR 23,87	13.91		2.51		0.42		1.391		0.89		0.19	1.31
	MAR 25,87	MAR 24,87	13.38		3.49		0.63		0.823		0.69		0.00	1.32
	MAR 26,87	MAR 25,87	10.17		4.12		0.38		1.809		0.82		0.35	1.20
	MAR 27,87	MAR 26,87	5.95		4.86		0.19		2.851		1.46		0.43	1.65
	MAR 28,87	MAR 27,87	12.21	UG	14.58		0.71	UG	7.211		3.24		0.19	3.94
	MAR 29,87	MAR 28,87	10.76	UG	14.15		0.79	UG	8.841		3.16		0.32	3.95
	MAR 30,87	MAR 29,87	10.78	UG	11.05		1.10		3.853		0.75		0.33	1.85
	MAR 31,87	MAR 30,87	0.29		0.70		0.06		0.294	<t< td=""><td>0.00</td><td></td><td>0.00</td><td>0.06</td></t<>	0.00		0.00	0.06
	APR 1,87	MAR 31,87	1.46		1.59		0.05		0.681		0.28		0.20	0.32
	APR 2,87	APR 1,87	11.51		4.44		0.74		1.295		0.22		1.18	0.96
	APR 3,87	APR 2,87	7.66		3.84		0.35		1.159		0.05		1.29	0.41
	APR 4,87	APR 3,87	4.93	NG	14.18		0.21		1.179		0.15		0.73	0.36
	APR 5,87	APR 4,87	2.07		4.44		0.20		1.319		0.08		0.59	0.27
	APR 6,87	APR 5,87	1.27		5.16		0.12		1.596		0.19		0.46	0.31
	APR 7,87	APR 6,87	0.78		3.83		0.10		1.258		0.15		0.32	0.25
	APR 8,87	APR 7,87	3.64		3.71		0.05		0.968		0.08		0.01	0.13
	APR 9,87	APR 8,87	2.45		3.09		0.09		0.833		0.11		0.61	0.19
	APR 10,87	APR 9,87	13.58		4.79		0.51		1.309		1.19		0.47	1.71
	APR 11,87	APR 10,87	11.97		4.90		1.02		0.817		1.56		0.18	2.58
	APR 12,87	APR 11,87	6.95		2.89		0.33		1.038		0.60		0.19	0.93
	APR 13,87	APR 12,87	3.87		3.39		0.23		1.605		0.61		0.37	0.84
	APR 14,87	APR 13,87	9.08		5.76		0.64		2.764		1.42		0.46	2.07
	APR 15,87	APR 14,87	10.46		7.63		0.90		2.826		0.86		0.00	1.76
	APR 16,87	APR 15,87	8.57		6.02		0.85		2.775		0.12		0.57	0.97
	APR 17,87	APR 16,87	6.31		3.72		0.74		1.073		0.75		0.37	1.49
	APR 18,87	APR 17,87	5.10		4.27		0.84		1.320		0.80	1012020	0.43	1.65
0	APR 19,87	APR 18,87	6.92		0.92		1.40		1.133		1.49	UG	4.43	2.88
	APR 20,87	APR 19,87	5.35		0.31	UG	1.59		1.066		0.85	UG	5.59	2.44
_	APR 21,87	APR 20,87	3.94		1.46		0.54		0.377		0.23		0.89	0.77
	APR 22,87	APR 21,87	7.78		4.04		0.43		1.048		0.33		0.00	0.76
	APR 23,87	APR 22,87	5.56		1.82		0.20		0.534		0.68		0.26	0.88
	APR 24,87	APR 23,87	12.05		7.09		0.77		3.769		2.05		1.05	2.82
	APR 25,87	APR 24,87	1.58 5.51		0.73		0.12		0.204		0.08		0.14	0.20
	APR 26,87 APR 27,87	APR 25,87 APR 26,87	5.63		0.92 1.50		0.27 0.39		0.208 0.418		0.13		0.15	0.40
	APR 28,87	APR 27,87	6.81		2.01						0.22		0.14	0.61
	APR 29,87	APR 28,87	1.48		1.49		0.23 0.19		0.723 0.586		0.28		0.26	0.51
į.	APR 30,87	APR 29,87	3.32		1.28		0.19		0.586		0.17		0.00	0.36
	, APR 30,07	AFR 27)0/	3.32		1.20		0.21		0.4/1		0.18		0.30	0.39

STATION NAME : LONGWOODS/DAILY/AIR

#02

	REI	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMMI	ENTS
	1	DATE	Ì	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE 03-BLANK	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES 04-ON HYDRO	FIELD	OFFICE
	MAY	1,87	APR	30,87	800	800	1	27218.0	73507	2	1		
	MAY			1,87	800	800	ī	27218.0	73508	2	1		
		3,87	MAY		800	800	1	25693.0	73509	2	ī		
	MAY		MAY	5200 V (6000 500)	800	800	ī	25291.0	73510	2	1		
	MAY		MAY	Harry William	800	800	1	26742.0	73511	2	1		
	MAY	6,87	MAY	Charles and the same	1240	800	ī	24022.0	73513	2	ī		
	MAY		MAY	6,87	800	800	1	25278.0	73514	2	ī		
-17	MAY		MAY	200	800	800	1	26584.0	73515	2	ī		
	MAY		MAY	550000	800	800	ī	26523.0	73516	2	ī		
		10,87	MAY		800	800	ī	25217.0	73517	2	ī		
		11,87		10,87	800	800	ī	24095.0	73518	2	î		
		12,87		11,87	800	800	ī	26023.0	73519	2	î		
		13,87		12,87	800	800	ī	26572.0	73521	2	ĩ		
		14,87		13,87	800	800	ī	24571.0	73522	2	ī		
		15,87		14,87	800	800	ī	25315.0	73523	2	ī		
		16,87		15,87	800	800	î	26486.0	73524	2	î		
		17,87		16,87	800	800	ī	25327.0	73525	2	î		
		18,87		17,87	800	800	ī	23997.0	73526	2	ī		
		19,87		18,87	800	800	ĩ	25705.0	73527	2	· î		
		20,87		19,87	800	800	î	27035.0	73529	2	î		
		21,87		20,87	800	800	i	23607.0	73530	2	i		
		22,87		21,87	800	800	i	24412.0	73531	2	î		
		23,87		22,87	800	800	i	25254.0	73532	2	i		
		24,87		23,87	800	800	î	24400.0	73533	2	î		
		25,87		24,87	800	800	ī	23253.0	73534	2	î		
		26,87		25,87	800	800	î	26023.0	73535	2	Ī		
		27,87		26,87	800	800	ī	23619.0	73537	2	ī		
		28,87		27,87	800	800	ī	23924.0	73538	2	î		
		29,87		28,87	800	800	ī	24448.0	73539	2	î		
		30,87		29,87	800	800	î	25461.0	73540	2	î		
		31,87		30,87	800	800	î	23912.0	73541	2	î		
	JUN	1,87		31,87	800	800	ī	22777.0	73542	2	î		
	JUN	1,87	JUN	5	800	1230	ī	5197.0	73543	2	i	В	Z
	JUN	3,87	JUN	5.050	945	800	î	21862.0	73545	2	î	•	
	JUN	4,87	JUN		800	800	ī	24498.0	73546	2	î		
*	JUN	5,87	JUN		800	800	î	26023.0	73547	2	î		
	JUN	6,87	JUN		800	800	i	26523.0	73548	2	i		
	JUN	7,87	JUN		800	800	i	25156.0	73549	2	1		
	-JUN	8,87	JUN		800	800	1		73550	2			
			JUN					23717.0			1		
	JUN	9,87	JUN	8,87	800	800	1	25522.0	73551	2	1		

STATION NAME : LONGWOODS/DAILY/AIR #02 PAGE : 8

	MOVAL Date	EXPOSUR DATE	E	SULPHUR DIOXIDE UG/M**3		SULPHATE UG/M**3		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
MAY	1.87	APR 30.8	7	0.56		1.37		0.15		0.488		0.12		0.15		0.27
MAY	2,87	MAY 1,8	7	8.99		2.02		0.53		0.668		0.52		0.43		1.05
MAY	3,87	MAY 2,8	7	4.89		1.57		0.29		0.485		0.18		0.10		0.47
MAY	4,87	MAY 3,8	7	5.66		1.97		0.37		0.604		0.25		0.07		0.62
MAY	5,87	MAY 4,8	7	3.56		1.90		0.42		0.661		0.54		0.19		0.97
MAY	6,87	MAY 5,8	7 1P	5.25	1P	2.95	1P	0.22	1P	0.801	1P	0.27	1P	0.40	1P	0.49
MAY	7,87	MAY 6,8	7	12.81		3.10		0.65		0.877		0.52		0.00		1.17
MAY	8,87	MAY 7,8	7	1.56		0.66		0.12		0.237		0.12		0.11		0.24
MAY	9,87	MAY 8,8	7	7.14		1.83		0.44		0.590		0.42		0.19		0.86
MAY	10,87	MAY 9,8	7	9.28		6.78		0.56		1.672		0.75		0.00		1.31
MAY	11,87	MAY 10,8	7	10.76		10.33		0.79		2.580		0.66		0.27		1.45
MAY	12,87	MAY 11,8	7	5.97		9.07		0.37		2.246	UG	6.61		0.08		6.98
MAY	13,87	MAY 12,8	7	5.78		1.76		0.05		0.523		0.26		0.00		0.31
MAY	14,87	MAY 13,8	7	11.05		4.34		0.63		0.907		0.44		0.77		1.07
MAY	15,87	MAY 14,8	7	8.16		10.73		0.85		2.460		0.43		0.33		1.28
	16,87			7.44		3.08		0.19		0.891		0.18		0.51		0.37
	17,87			4.06		3.02		1.02		1.129		0.71		0.33		1.73
	18,87			11.33		11.44		1.46		3.066		1.02		0.25		2.47
	19,87			4.61		3.27		0.25		1.353		0.52		0.68		0.77
MAY	20,87			3.40		1.90		0.33		0.722		0.29		0.00		0.62
MAY	21,87			13.97		14.14		1.38		3.438		0.17		0.25		1.55
MAY	22,87			32.19		21.75		1.74		4.665		0.31		0.85		2.06
MAY	23,87			3.39		7.24		1.40		2.719		0.64		0.48		2.04
MAY	24,87	MAY 23,8	17	3.52		3.70		0.30		1.380		0.30		0.45		0.60
MAY	25,87	MAY 24,8	17	0.53		1.74		0.16		0.678		0.17		0.41		0.33
MAY	26,87	MAY 25,8	17	8.97		12.71		0.91		4.337		1.34		0.49		2.25
MAY	27,87	MAY 26,8	17	7.92		13.37		1.60		3.312		0.00		0.80		1.61
MAY	28,87			20.00		13.81		1.99		3.067		0.30		1.25		2.28
MAY	29,87			9.46		20.05		1.59		4.727		0.67		0.24		2.26
MAY	30,87	MAY 29,8	17	11.94		18.47		1.38		4.146		0.78		0.09		2.16
	31,87	MAY 30,8	37	5.34		13.81		1.17		3.641		0.73		0.15		1.90
— JUN	1,87	MAY 31,8	37	4.76		11.21		0.98		3.933		1.07		0.26		2.05
JUN	1,87			8.92	U	15.58	U	2.19	U	4.967	U	0.63	U	0.00	U	2.82
JUN	3,87	JUN 2,8		6.94	1P	7.71	1P	1.31	1P	2.048	1P	0.20	1P	1.49	1P	1.51
JUN	4,87	JUN 3,8	37	5.56		2.90		0.74		0.799		0.17		0.38		0.90
JUL	5,87	JUN 4,8	37	2.69		1.31		0.32		0.347		0.44		0.26		0.75
JUL	6,87			6.51		2.21		0.59		0.531		0.28		0.20		0.86
JUN	7,87	JUN 6,8	37	9.06		5.83		0.55		1.383		0.52		0.47		1.07
JUN				10.39		8.71		0.94		2.470		0.57		0.28		1.51
- JUN	9,87	JUN 8,8	37	9.30		4.57		0.37		1.708		0.30		0.37		0.67

STATION NAME : LONGWOODS/DAILY/AIR

#02

-	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMM	IENTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
· · · ·					03-BLANK				04-ON HYDRO		
	JUN 10,87	JUN 9,87	800	800	1	26340.0	73553	2	1		
	JUN 11,87	JUN 10,87	800	800	1	24559.0	73554	2	1		
	JUN 12,87	JUN 11,87	800	800	1	24656.0	73555	2	1		
(JUN 13,87	JUN 12,87	800	800	1	24498.0	73556	2	1		
902 10	JUN 14,87	JUN 13,87	800	800	1	24485.0	73557	2	1		
	JUN 15,87	JUN 14,87	800	800	1	24132.0	73558	2	1		
	JUN 16,87	JUN 15,87	800	800	1	26315.0	73559	2	1		
(JUN 17,87	JUN 16,87	800	800	1	26145.0	73561	2	1		
	JUN 18,87	JUN 17,87	800	800	1	24217.0	73562	2	1		
	JUN 19,87	JUN 18,87	800	800	1	25596.0	73563	2	1		
	JUN 20,87	JUN 19,87	800	800	1	26348.0	73564	2	1		
~	JUN 21,87	JUN 20,87	800	800	1	25303.0	73565	2	1		
	JUN 22,87	JUN 21,87	800	800	1	22875.0	73566	2	1		
	JUN 23,87	JUN 22,87	800	800	1	24998.0	73567	2	1		
	JUN 24,87	JUN 23,87	800	800	1.	27342.0	73569	2	1		
*	JUN 25,87	JUN 24,87	800	800	1	24822.0	73570	2	1		
	JUN 26,87	JUN 25,87	800	800	1	25628.0	73571	2	1		
	JUN 27,87	JUN 26,87	800	800	1	26450.0	73572	2	1		
	JUN 28,87	JUN 27,87	800	800	1	24859.0	73573	2	1		
1	JUN 29,87	JUN 28,87	800	800	1	24897.0	73574	2	1		
F.	JUN 30,87	JUN 29,87	800	800	1	25767.0	73575	2	1		
	JUL 1,87	JUN 30,87	800	800	1	25099.0	73577	2	1		
	JUL 2,87	JUL 1,87	800	800	1	25300.0	73578	2	1		
***	JUL 3,87	JUL 2,87	800	800	1	25452.0	73579	2	1		
	JUL 4,87	JUL 3,87	800	800	1	25993.0	73580	2	1		
	JUL 5,87	JUL 4,87	800	800	1	24544.0	73581	2	1		
	JUL 6,87	JUL 5,87	800	800	1	24658.0	73582	2	1		
-	JUL 7,87	JUL 6,87	800	800	1	25011.0	73583	2	1		
200	JUL 9,87	JUL 7,87	800	800	1	50866.0	73585	2	1	A	Z
	JUL 10,87	JUL 9,87	800	800	1	23549.0	73586	2	1		
	-JUL 11,87	JUL 10,87	800	800	1	24985.0	73587	2	1		
$\overline{}$	JUL 12,87	JUL 11,87	800	800	1	25414.0	73588	2	1		
	JUL 13,87	JUL 12,87	800	800	1	24116.0	73589	2	1		
	JUL 14,87	JUL 13,87	800	800	1	23524.0	73590	2	1		
	JUL 15,87	JUL 14,87	800	800	1	24851.0	73592	2	1		
\bigcirc	JUL 16,87	JUL 15,87	800	800	1	25388.0	73593	2	1		
¥. 8	JUL 17,87	JUL 16,87	800	800	1	26096.0	73594	2	1		
	JUL 18,87	JUL 17,87	800	800	1	25583.0	73595	2	1		
	JUL 19,87	JUL 18,87	800	800	1	24241.0	73596	2	1		
~	JUL 20,87		800	800	1	23717.0	73597	2	1		

STATION NAME : LONGWOODS/DAILY/AIR

#02

REMOVAL DATE	EXPOSURE DATE	SULPHUR DIOXIDE UG/M**3	SULPHATE UG/M**3	NITRIC AS N UG/M**3	AMMONIUM AS N UG/M**3	NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
								00/11
JUN 10,87	JUN 9,87	2.73	0.97	0.00	0.276	0.18	0.00	0.18
JUN 11,87	JUN 10,87	1.39	1.17	0.22	0.316	0.11	0.41	0.33
JUN 12,87	JUN 11,87	18.01	12.20	1.61	2.689	0.21	0.25	1.83
JUN 13,87	JUN 12,87	3.83	9.38	1.33	2.653	0.04	0.31	1.37
JUN 14,87	JUN 13,87	0.29	3.15	0.60	0.919	0.09	0.16	0.69
JUN 15,87	JUN 14,87	5.73	3.97	0.99	1.243	0.11	0.21	1.09
JUN 16,87	JUN 15,87	2.56	0.86	0.35	0.300	0.03	0.11	0.38
JUN 17,87	JUN 16,87	9.36	2.32	0.28	0.526	0.11	0.00	0.39
JUN 18,87	JUN 17,87	8.29	5.65	0.60	1.485	0.27	0.89	0.87
JUN 19,87	JUN 18,87	2.99	6.01	0.85	1.112	0.50	0.67	1.35
JUN 20,87	JUN 19,87	18.22	9.29	1.84	4.466	0.68	1.11	2.51
JUN 21,87	JUN 20,87	9.48	9.01	0.90	2.160	0.34	1.21	1.24
JUN 22,87	JUN 21,87	7.12	11.14	0.75	3.648	0.69	1.27	1.44
JUN 23,87	JUN 22,87	3.62	10.40	0.75	3.639	0.89	0.84	1.64
JUN 24,87	JUN 23,87	1.25	4.47	0.38	1.114	0.10	0.03	0.48
JUN 25,87	JUN 24,87	2.29	6.26	0.90	1.344	0.22	1.06	1.13
JUN 26,87	JUN 25,87	13.55	18.04	1.95	3.690	0.11	2.12	2.06
JUN 27,87	JUN 26,87	2.17	2.37	0.38	0.649	0.23	0.67	0.61
JUN 28,87	JUN 27,87	2.44	1.38	0.28	0.381	0.06	0.63	0.34
JUN 29,87	JUN 28,87	4.00	2.86	0.51	0.798	0.21	0.77	0.72
JUN 30,87	JUN 29,87	6.28	7.15	0.99	2.265	0.31	1.39	1.30
JUL 1,87	JUN 30,87	0.88	3.53	0.53	0.744	0.07	0.35	0.60
JUL 2,87	JUL 1,87	17.48	4.11	0.82	0.825	0.35	1.73	1.17
JUL 3,87	JUL 2,87	5.00	10.22	0.88	2.293	0.51	0.84	1.38
JUL 4,87	JUL 3,87	3.05	9.35	0.76	2.438	0.12	1.29	0.87
JUL 5,87	JUL 4,87	0.23	1.79	0.21	0.402	0.05	0.33	0.26
JUL 6,87	JUL 5,87	4.18	4.34	0.61	1.098	0.17	1.45	0.78
JUL 7,87	JUL 6,87	6.46	12.55	1.55	3.181	0.21	1.17	1.76
JUL 9,87	JUL 7,87 U	5.98 U	10.40 U	1.52 U				
JUL 10,87	JUL 9,87	5.06	10.15	1.44	2.118	0.31	2.53	1.75
JUL 11,87	JUL 10,87	6.32	13.01	1.37	3.097	0.16	2.28	1.53
- JUL 12,87	JUL 11,87	5.35	11.61	1.30	2.505	0.46	2.08	1.76
JUL 13,87	JUL 12,87	8.27	13.64	1.55	2.640	0.44	2.58	1.99
JUL 14,87	JUL 13,87	4.84	3.39	0.66	0.900	0.14	1.93	0.80
JUL 15,87			0.60	0.07	0.100	0.04	0.14	0.11
JUL 16,87		0.69	1.30	0.12	0.258	0.15	0.00	0.27
JUL 17,87	JUL 16,87	9.28	4.11	0.69	0.691	0.26	0.00	0.95
JUL 18,87	JUL 17,87	6.60	31.71	1.31	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W 0.00	0.51	1.31
JUL 19,87	JUL 18,87	7.01	25.34	1.29	6.936	0.11	0.36	1.40
- JUL 20,87	JUL 19,87	6.49	22.40	1.08	4.771	0.07	0.05	1.15
_ 500 20,07	,	4		2.00	7.,,,	0.07	0.05	1.13

STATION NAME : LONGWOODS/DAILY/AIR

#02

_		MOVAL		POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	СОММ	ENTS
~	9	DATE	1	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
-	7011	21,87	2011	20 67	***	900	03-BLANK	25727 0	77500		04-ON HYDRO		
		22,87		20,87	800	800	1	25327.0	73598	2	1		
				21,87	800	800	1	25327.0	73600	2	1		
		23,87		22,87	800	800	1	23619.0	73601	2	1		
7.5		24,87		23,87	800	800	1	25132.0	73602	2	<u>.</u>		
		25,87		24,87	800	800	1	25034.0	73603	2	1		
		26,87		25,87	800	800	1	24424.0	73604	2	1		
		27,87		26,87	800	800	1	23082.0	73605	2	<u>.</u>		
•10.		28,87		27,87	800	800	1	25925.0	73606	2	1		
		29,87		28,87	800	800	1 .	22314.0	73608	2	1		
		30,87		29,87	800	800	1	23534.0	73609	2	1		
		31,87		30,87	800	800	1	25547.0	73610	2	1		
	AUG	-		31,87	800	800	1	26352.0	73611	2	1		
	AUG	12 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	AUG	1,87	800	800	1	24742.0	73612	2	1		
	AUG		AUG	2,87	800	800	1	22448.0	73613	2	1		
	AUG		AUG	3,87	800	800	1	25047.0	73614	2	1.		
	AUG		AUG	4,87	800	800	1	24632.0	73616	2	1		
	AUG		AUG	5,87	800	800	1	23424.0	73617	2	1		
	AUG		AUG	6,87	800	800	1	24400.0	73618	2	1		
	AUG	(C)	AUG	7,87	800	800	1.	25413.0	73619	2	1		
	AUG		AUG	8,87	800	800	1	24729.0	73620	2	1		
		10,87	AUG	9,87	800	800	1	22789.0	73621	2	1		
		11,87		10,87	800	800	1	24864.0	73622	2	1		
		12,87		11,87	800	800	1	25230.0	73624	2	1		
~		13,87		12,87	800	800	1	24559.0	73625	2	1		
	AUG	14,87		13,87	800	800	1	24669.0	73626	2	1		
	AUG	15,87	AUG	14,87	800	800	1	24742.0	73627	2	1		
	AUG	16,87	AUG	15,87	800	800	1.	23339.0	73628	2	1		
~	AUG	17,87	AUG	16,87	800	800	1	22728.0	73629	2	1		
	AUG	18,87	AUG	17,87	800	800	1	23912.0	73630	2	1		
	AUG	19,87	AUG	18,87	800	800	1	25242.0	73632	2	1		
	-AUG	20,87	AUG	19,87	800	800	1	22814.0	73633	2	1		
===	AUG	21,87	AUG	20,87	800	800	1	24998.0	73634	2	1		
		22,87	AUG	21,87	800	800	1	24668.0	73635	2	1		
		23,87		22,87	800	800	1	23058.0	73636	2	- ī		
		24,87		23,87	800	800	ī	23241.0	73637	2	ī		
		25,87		24,87	800	800	ī	26157.0	73638	2			
		26,87		25,87	800	800	ī	26364.0	73640	2	î		
		27,87		26,87	800	800	ī	22729.0	73641	2	î		
		28,87		27,87	800	800	ī	23583.0	73642	2	1		
		29,87		28,87	800	800	i	24412.0	73643	2	i		
	700	-,,01	700	20,07	000	000	39 - 37	ETTAE.U	13073				

STATION NAME : LONGWOODS/DAILY/AIR

#02

	REMOVAL	EXPOSURE		SULPHUR DIOXIDE		SULPHATE	NITRIC AS N	AMMONIUM AS N		NITRATE AS N	SULPHATE Nylon F.	TOTL NO3
	DATE	DATE		UG/M**3		UG/M**3	UG/M**3	UG/M**3		UG/M**3	UG/M**3	UG/M**3
e).	JUL 21,87	JUL 20,87		1.98		5.81	0.35	1.301		0.32	0.00	0.67
	JUL 22,87	JUL 21,87		4.57		4.68	0.38	0.741		0.30	0.00	0.67
	JUL 23,87	JUL 22,87		2.65		9.18	0.65	1.688		0.50	0.93	1.15
	JUL 24,87	JUL 23,87		11.29	UG	43.73	2.40	9.704	<t< td=""><td>0.02</td><td>1.43</td><td>2.42</td></t<>	0.02	1.43	2.42
	JUL 25,87	JUL 24,87		10.39		31.43	1.68	7.505	<t< td=""><td>0.03</td><td>1.58</td><td>1.71</td></t<>	0.03	1.58	1.71
	JUL 26,87	JUL 25,87		1.35		5.16	0.62	1.325		0.10	0.28	0.72
	JUL 27,87	JUL 26,87	<t< td=""><td>0.30</td><td></td><td>1.10</td><td>0.16</td><td>0.358</td><td></td><td>0.06</td><td>0.25</td><td>0.23</td></t<>	0.30		1.10	0.16	0.358		0.06	0.25	0.23
	JUL 28,87	JUL 27,87		6.02		0.86	0.29	0.261		0.10	0.43	0.39
	JUL 29,87	JUL 28,87		2.50		0.91	0.19	0.174		0.24	0.49	0.43
	JUL 30,87	JUL 29,87		4.55		5.95	0.83	1.002		0.67	1.39	1.50
	JUL 31,87	JUL 30,87		2.75		6.50	0.66	1.315		0.28	0.97	0.94
	AUG 1,87	JUL 31,87		9.00		3.31	0.59	0.713		0.32	1.24	0.91
٠,	AUG 2,87	AUG 1,87		6.07		3.35	0.60	0.780		0.32	1.32	0.92
	AUG 3,87	AUG 2,87		0.62		5.57	0.31	1.550		0.19	0.58	0.50
	AUG 4,87	AUG 3,87		0.58		3.05	0.16	0.990		0.37	0.37	0.53
	AUG 5,87	AUG 4,87		1.85		2.51	0.44	0.582		0.10	0.83	0.55
12	AUG 6,87	AUG 5,87		0.87		2.34	0.12	0.588		0.12	0.59	0.24
	AUG 7,87	AUG 6,87		2.73		3.23	0.60	0.757		0.31	1.02	0.91
	AUG 8,87	AUG 7,87		5.16		8.22	1.03	2.116		0.47	1.37	1.50
	AUG 9,87	AUG 8,87		1.71		3.39	0.58	0.909		0.25	1.38	0.84
	AUG 10,87	AUG 9,87		2.97		2.30	0.35	0.605		0.20	1.34	0.55
	AUG 11,87	AUG 10,87		1.82		4.06	0.58	1.005		0.09	0.67	0.67
	AUG 12,87	AUG 11,87		2.41		3.10	0.29	0.700		0.20	0.07	0.49
	AUG 13,87	AUG 12,87		11.69		5.70	0.65	1.315		0.44	0.74	1.09
•	AUG 14,87	AUG 13,87		22.30		16.62	1.77	3.133		0.32	2.26	2.09
	AUG 15,87	AUG 14,87		21.24		23.04	2.02	4.639		0.17	1.36	2.20
	AUG 16,87			20.17		21.64	1.74	4.318		0.22	1.78	1.96
	AUG 17,87			9.23		15.75	1.03	3.348		0.33	1.70	1.36
*	AUG 18,87			7.28		12.04	0.77	2.764		0.15	1.01	0.91
	AUG 19,87			9.85		2.84	0.34	0.699		0.13	0.40	0.47
	AUG 20,87			3.83		2.78	0.93	0.705		0.12	1.23	1.05
	- AUG 21,87			3.46		2.48	0.31	0.547		0.13	0.55	0.44
•	AUG 22,87			8.70		6.23	0.74	1.463		0.26	1.14	1.01
	AUG 23,87			2.37		4.32	0.50	1.183	-1.0	0.07	0.43	0.56
	AUG 24,87		<1	0.30		0.46	0.03	0.098	<w< td=""><td>0.00</td><td>0.20</td><td>0.03</td></w<>	0.00	0.20	0.03
	AUG 25,87			0.38		0.47	0.05	0.122	<t< td=""><td>0.02</td><td>0.15</td><td>0.07</td></t<>	0.02	0.15	0.07
`	AUG 26,87			6.75		2.66	0.61	0.642		0.26	0.64	0.87
	AUG 27,87			5.00		3.91	0.36	0.980		0.69	0.39	1.04
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	AUG 28,87			6.53		5.68	0.38	1.424		0.17	0.46	0.55
•	AUG 29,87	AUG 28,87		4.48		4.83	0.67	1.478		0.74	0.72	1.41

STATION NAME : LONGWOODS/DAILY/AIR

#02

	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT		IENTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE 02-PASSIVE	VOLUME(L)	NUMBER	CODE 02-APIOS 03-SPECIAL	CODE 01-MOE 03-AES	FIELD	OFFICE
100					03-BLANK				04-ON HYDRO		
	AUG 30,87	AUG 29,87	800	800	1	23753.0	73644	2	1		
	AUG 31,87	AUG 30,87	800	800	1	22960.0	73645	2	1		
	SEP 1,87	AUG 31,87	800	800	1	23912.0	73646	2	1		
	SEP 2,87	SEP 1,87	800	800	1	25510.0	73648	2	1		
	SEP 3,87	SEP 2,87	800	800	1	22960.0	73649	2			
	SEP 4,87	SEP 3,87	800	700	1	23375.0	73650	2	1		
	SEP 5,87	SEP 4,87	800	800	1	24729.0	73651	2	1		
83	SEP 6,87	SEP 5,87	800	800	1	24412.0	73652	2	1		
	SEP 7,87	SEP 6,87	800	800	1	21728.0	73653	2	1		
	SEP 8,87	SEP 7,87	800	800	1	22899.0	73654	2	1		
	SEP 9,87	SEP 8,87	800	800	1	23875.0	73656	2	1		
	SEP 10,87	SEP 9,87	800	800	1	22228.0	73657	2	1		
	SEP 11,87	SEP 10,87	800	800	1	23278.0	73658	2	1		
	SEP 12,87	SEP 11,87	800	800	1	23802.0	73659	2	1		
	SEP 13,87	SEP 12,87	800	800	1	21826.0	73660	2	1		
×0,	SEP 14,87	SEP 13,87	800	800	1	21582.0	73661	2	1		
	SEP 15,87	SEP 14,87	800	800	1	39565.0	73662	2	1		
	SEP 16,87	SEP 15,87	800	800	1	23717.0	73664	. 2	1		
	SEP 17,87	SEP 16,87	800	800	1	22460.0	73665	2	1		
5	SEP 18,87	SEP 17,87	800	800	1	22789.0	73666	2	1		
	SEP 19,87	SEP 18,87	800	800	1	24266.0	73667	2	1		
	SEP 20,87	SEP 19,87	800	800	1	23180.0	73668	2	1		
	SEP 21,87	SEP 20,87	800	800	1	22082.0	73669	2	1	ADVICEDA.	1200
	SEP 22,87	SEP 21,87	800	800	1	12871.0	73670	2	1	AC	F
	SEP 23,87	SEP 22,87	800	800	1	24376.0	73672	2	1		
	SEP 24,87	SEP 23,87	800	800	1	23265.0	73673	2	1		
	SEP 25,87		800	800	1	24912.0	73674	2	1		
*	SEP 26,87	SEP 25,87	800	800	1	25315.0	73675	2	1		
- 12	SEP 27,87		800	800	1	24193.0	73676	2	1	-	
	SEP 28,87		800	800	1	46006.0	73677	2	1	A	Ē
	SEP 29,87	SEP 28,87	800	800	1	73679.0	73678	2	1	A	F
-	SEP 30,87		800	800	1	23961.0	73680	2	1		
	OCT 1,87	SEP 30,87	800	800	1	22643.0	73681	2	1		
	OCT 2,87	OCT 1,87	800	800	1	25962.0	73682	2	1		
	OCT 3,87		800	800	1	24693.0	73683	2	1		
7	OCT 4,87		800	800	1	24632.0	73684	2	1		
5 10	OCT 5,87	OCT 4,87	800	800	1	23997.0	73685	2	1		
	OCT 6,87	OCT 5,87	800	800	1	24937.0	73686	2	1		
	OCT 7,87	OCT 6,87	800	800	1	23741.0	73688	. 2	1		
	OCT 8,87	OCT 7,87	800	800	1	21448.0	73689	2	1		

ATTENU MANE . LONGHOODS (DATIVIATE

#02

	STATION NAME : LONGWOODS/DAILY/A			AIR	R #02					PAGE: 14								
		OVAL	100000000000000000000000000000000000000	OSURE		SULPHUR DIOXIDE UG/M**3		SULPHATE		NITRIC AS N UG/M**3		AMMONIUM AS N UG/M**3		NITRATE AS N UG/M**3		SULPHATE NYLON F. UG/M**3		TOTL NO3 AS N UG/M**3
	D	ATE	וע	ATE		UG/ M##3		UG/ HAMS		00/11443		00/11-5		00/11/1/3		00,11		
۵	UG	30,87	AUG :	29,87		2.38		1.53		0.28		0.416		0.07		0.40		0.34
		31,87		30,87		3.67		4.75		0.50		1.406		0.08		0.63		0.58
	EP	1,87		31,87		3.29		7.03		0.65		2.136		0.09		0.58		0.74
S	EP			1,87		2.33		1.56		0.10		0.266		0.08		0.32		0.19
	EP	3,87	SEP	2,87	<t< td=""><td>0.36</td><td></td><td>0.84</td><td></td><td>0.07</td><td></td><td>0.150</td><td></td><td>0.09</td><td></td><td>0.35</td><td></td><td>0.16</td></t<>	0.36		0.84		0.07		0.150		0.09		0.35		0.16
100	EP		SEP	3,87		4.52		2.48		0.21		0.483		0.14		0.41		0.35
	EP		SEP	4,87		6.73		6.71		0.77		1.257		0.27		0.45		1.03
	EP		SEP	5,87		18.13		16.55		1.59		3.936		0.45		0.41		2.05
S	EP	7,87	SEP	6,87		12.07		10.44		1.09		2.581		0.18		1.06		1.27
	EP		SEP	7,87		7.48		11.22		1.07		2.611		0.07		0.41		1.14
S	EP	9,87	SEP	8,87		7.32		14.27		1.39		3.272		0.09		0.00		1.48
		10,87	SEP	9,87		1.50		13.50		0.73		3.580		0.29		0.44		1.02
S	EP	11,87	SEP	10,87		2.74		5.41		0.41		1.326		0.15		0.37		0.56
		12,87	SEP	11,87		12.47		12.60		0.93		3.188		0.14		0.57		1.07
5	SEP	13,87	SEP	12,87		4.33		14.75		1.53		4.163		0.21		0.41		1.74
5	SEP	14,87	SEP	13,87		4.78		6.76		0.83		2.010		0.27		0.53		1.10
5	SEP	15,87	SEP	14,87		1.96		2.45		0.27		0.874		0.41		0.33		0.68
5	SEP	16,87	SEP	15,87		1.31		1.33		0.14		0.438	<t< td=""><td>0.03</td><td></td><td>0.00</td><td></td><td>0.17</td></t<>	0.03		0.00		0.17
5	SEP	17,87	SEP	16,87		10.73		10.54		1.13		3.054		0.21		0.59		1.34
5	SEP	18,87	SEP	17,87		5.96		13.41		1.54		4.598		0.87		0.25		2.41
	SEP	19,87	SEP	18,87		3.35		4.89		0.49		1.384		0.55		0.33		1.04
	SEP	20,87	SEP	19,87		3.15		3.19		0.64		0.961		0.18		0.53		0.82
	SEP	21,87	SEP	20,87		2.40		3.46		0.56	0/86	1.068	1985	0.20	1070	0.71	202	0.76
	SEP	22,87	SEP	21,87	U	5.35	U	2.89	U	0.65	U	0.908	U	0.12	U	8.03	U	0.77
	SEP	23,87		22,87	< M	0.00	<t< td=""><td>0.00</td><td></td><td>0.00</td><td><t< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<></td></t<></td></t<>	0.00		0.00	<t< td=""><td>0.000</td><td><w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<></td></t<>	0.000	<w< td=""><td>0.00</td><td></td><td>0.00</td><td></td><td>0.00</td></w<>	0.00		0.00		0.00
		24,87		23,87		7.04		3.39		0.45		0.677		0.25		0.56		0.70
		25,87		24,87		6.07		1.99		0.36		0.337		0.27		0.31		0.63
		26,87		25,87		1.93		0.64		0.07		0.056		0.14		0.32		0.21
		27,87		26,87		7.59		2.26		0.44		0.182		0.61		0.23		1.05
		28,87		27,87		10.81		12.53		1.04		0.101	(4)	0.78		0.24		1.81
		29,87		28,87		0.73		1.13		0.22		0.225		0.05		0.23		0.28 1.65
		30,87		29,87		9.77	>	10.22		0.92		4.533		0.73		0.00		
	OCT			30,87		2.72		0.99		0.06		0.194		0.08		0.51		0.13 0.57
	OCT		OCT	1,87		8.11		1.69		0.33		0.343		0.24		0.43		
	OCT		OCT	2,87		1.42		0.51		0.07		0.081		0.07		0.33		0.14 0.16
	OCT		OCT	3,87		1.02		0.50		0.05		0.077		0.11		0.15		
	OCT		OCT	4,87		7.35		1.99		0.52		0.471		0.48		0.27		1.00
	ост	5576741551070	OCT	5,87		7.95		4.61		0.40		1.404		0.69		0.26		1.10 0.76
	ОСТ		OCT	6,87		4.76		3.46		0.14		0.796 0.268		0.62		0.00		0.14
-	ост	8,87	OCT	7,87		4.38		1.05		0.06		0.200		0.00		0.61		0.14

STATION NAME : LONGWOODS/DAILY/AIR

#02

	RE	MOVAL	EX	POSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	i i	DATE		DATE	START	END	TYPE	VOLUME(L)	NUMBER	CODE	CODE	FIELD	OFFICE
					HR.	HR.	01-ACTIVE	NUMBER OF STREET	The Control of the Co	02-APIOS	01-MOE		
							02-PASSIVE			03-SPECIAL	03-AES		
4							03-BLANK				04-ON HYDRO		
		9,87		8,87	800	800	1	25242.0	73690	2	1		
		10,87		9,87	800	800	1	25547.0	73691	2	1		
		11,87		10,87	800	500	1	22814.0	73692	2	1		
		12,87		11,87	800	800	1	22777.0	73693	2	1		
		13,87		12,87	800	800	1	24888.0	73694	2	1		
		14,87		13,87	800	800	1	24949.0	73696	. 2	1		
		15,87		14,87	800	800	1	23656.0	73697	2	1		
		16,87		15,87	800	800	1	23485.0	73698	2	1		
		23,87		22,87	1410	800	1	18593.0	73702	2	1		
		24,87		23,87	800	800	1	25413.0	73703	2	1		
		25,87		24,87	800	800	1	22899.0	73704	2	1		
		26,87		25,87	800	800	1	22826.0	73705	2	1		
		27,87		26,87	800	800	1	24754.0	73706	2	1		
		28,87		27,87	800	800	1	16421.0	73708	2	1		
		29,87		28,87	800	800	1	23790.0	73709	2	1		
		30,87		29,87	800	800	1	24693.0	73710	2	1		
		31,87		30,87	800	800	1	24949.0	73711	2	1		
		1,87		31,87	800	800	1	23875.0	73712	2	1		
	NOV		NOA	1985 A CO STORY OF	800	800	1	23875.0	73713	2	1		
	NOA		NOV	10 TO THE SECOND OF	800	800	1	23912.0	73714	2	1		
	NOV		NOV		800	800	1	34014.0	73716	2	1		
	NOV		NOA	4,87	800	800	1	23192.0	73717	2	1		
	NOV		NOV	5,87	800	800	1	26938.0	73718	2	1		
	NOV		NOV	6,87	800	800	1	27194.0	73719	2	1		
	NOV		NOA		800	800	1	24168.0	73720	2	1		
	NOV		NOA		800	800	1	22997.0	73721	, 2	1		
		10,87	NOV		800	800	1	27011.0	73722	2	1		
		11,87		10,87	800	800	1	26084.0	73724	2	1		×
		12,87		11,87	800	800	1	24912.0	73725	2	1		
		13,87		12,87	800	800	1	25901.0	73726	2	1		
-		14,87		13,87	800	800	1	25034.0	73727	2	1		
		15,87		14,87	800	800	1	24620.0	73728	2	1		
		16,87		15,87	800	800	1	23875.0	73729	2	1		
		17,87		16,87	800	800	1	27426.0	73730	2	1.		
		18,87		17,87	800	800	1	23204.0	73732	2	1		
		19,87		18,87	800	800	1	24973.0	73733	2	1		
		20,87		19,87	800	800	1	26730.0	73734	2	1		
		21,87		20,87	800	800	1	27206.0	73735	2	1		
5		22,87		21,87	800	800	. 1	25510.0	73736	2	1		
	MOA	23,87	NOA	22,87	800	800	1	24278.0	73737	2	1		

#02

	REMOVAL DATE	EXPOSURE DATE		SULPHUR DIOXIDE UG/M##3		SULPHATE UG/M**3	NITRIC AS N UG/M##3	AMMONIUM AS N UG/M**3	NITRATE AS N UG/M**3	SULPHATE NYLON F. UG/M**3	TOTL NO3 AS N UG/M**3
	OCT 9,87	OCT 8,87		1.54		1.50	0.10	0.440	0.19	0.34	0.29
	OCT 10.87	OCT 9,87		7.07		2.37	0.37	0.622	0.25	0.33	0.63
		OCT 10,87	<t< td=""><td>0.36</td><td></td><td>0.97</td><td>0.05</td><td>0.291</td><td>0.13</td><td>0.25</td><td>0.18</td></t<>	0.36		0.97	0.05	0.291	0.13	0.25	0.18
		OCT 11,87		1.33		1.69	0.13	0.768	0.42	0.26	0.55
	OCT 13,87	OCT 12,87		3.08		2.08	0.30	1.057	0.52	0.53	0.82
		OCT 13,87		4.72		2.73	0.47	0.834	0.55	0.77	1.03
		OCT 14,87		17.02		8.56	1.23	2.274	0.93	1.05	2.16
		OCT 15,87		13.67		9.85	1.04	3.036	2.02	1.53	3.07
	A CONTRACT OF STREET	OCT 22,87		4.51		2.73	0.29	1.198	0.61	0.00	0.90
		OCT 23,87		6.14		3.76	0.26	1.959	1.14	0.00	1.40
		OCT 24,87		4.23		3.12	0.13	1.410	0.53	0.00	0.66
		OCT 25,87		1.53		2.54	0.12	0.709	0.05	0.00	0.17
	OCT 27,87	OCT 26,87		8.08		3.70	0.31	1.256	0.36	0.00	0.66
		OCT 27,87		2.39		2.51	0.22	0.937	0.45	0.05	0.66
		OCT 28,87		2.06		1.39	0.03	0.565	0.28	0.00	0.31
	OCT 30,87	OCT 29,87		4.07		2.16	0.23	0.955	0.68	0.68	0.91
		OCT 30,87		6.95		4.05	0.47	2.096	1.50	0.33	1.96
	NOV 1,87	OCT 31,87		8.06		3.78	0.28	1.667	0.88	0.59	1.16
	NOV 2,87	NOV 1,87		6.60		4.57	0.19	2.664	1.51	0.42	1.70
	NOV 3,87	NOV 2,87		17.52	UG	12.67	1.23	4.173	1.44	0.55	2.67
	NOV 4,87	NOV 3,87		14.32	07:30	9.50	1.22	2.929	0.44	0.05	1.65
	NOV 5,87	NOV 4,87		5.23		4.18	0.43	0.141	0.49	0.27	0.92
	NOV 6,87	NOV 5,87		0.71		0.59	0.05	0.144	0.06	0.23	0.12
	NOV 7,87	NOV 6,87		10.32		1.01	0.25	0.354	0.40	0.19	0.65
	NOV 8,87	NOV 7,87		11.94		2.89	0.32	0.191	1.82	0.28	2.14
	NOV 9,87	NOV 8,87		7.20		4.09	0.39	2.386	1.30	0.43	1.68
	NOV 10,87			1.76		0.74	0.14	0.199	0.09	0.18	0.23
	NOV 11,87	NOV 10,87		3.65		1.40	0.01	0.215	0.30	0.00	0.30
	NOV 12,87	NOV 11,87		5.52		1.77	0.12	0.446	0.79	0.52	0.91
	NOV 13,87	NOV 12,87		17.05		3.76	0.15	2.510	2.56	0.32	2.71
	NOV 14,87	NOV 13,87		7.59		3.85	0.26	2.397	2.15	0.30	2.41
-	NOV 15,87			2.38		1.28	0.16	0.512	0.43	0.24	0.59
	NOV 16,87	NOV 15,87		27.55		5.45	0.58	3.196	1.95	0.30	2.52
		NOV 16,87		42.53		7.04	1.14	2.235	0.59	0.41	1.73
	NOV 18,87	NOV 17,87		8.25		2.53	0.05	0.839	0.28	0.00	0.33
	NOV 19,87	NOV 18,87		9.32		1.91	0.16	0.800	0.40	0.43	0.55
	NOV 20,87	NOV 19,87		6.93		1.59	0.17	0.672	0.41	0.26	0.57
	NOV 21,87			0.47		0.56	0.01	0.118	0.09	0.25	0.09
	NOV 22,87	NOV 21,87		0.64		0.49	0.03	0.175	0.15	0.25	0.18
-	NOV 23,87	NOV 22,87		0.47 0.64 31.10		2.57	0.54	0.823	0.41	0.28	0.96

STATION NAME : LONGWOODS/DAILY/AIR

#02

	REMOVAL	EXPOSURE	SAMPL	ING	FILTER	FLOW	SAMPLE	PROJECT	SUBPROJECT	COMME	NTS
	DATE	DATE	START HR.	END HR.	TYPE 01-ACTIVE	VOLUME(L)	NUMBER	CODE 02-APIOS	CODE 01-MOE	FIELD	OFFICE
563					02-PASSIVE 03-BLANK			03-SPECIAL	03-AES 04-ON HYDRO		
	NOV 24,87	NOV 23,87	800	800	1	26157.0	73738	2	1		
	NOV 25,87	NOV 24,87	800	800	1	25522.0	73740	2	1		
	NOV 26,87	NOV 25,87	800	800	1	22021.0	73741	2	1		
	NOV 27,87	NOV 26,87	800	800	1	26108.0	73742	2	1		
	NOV 28,87	NOV 27,87	800	800	1	25962.0	73743	2	1		
	NOV 29,87	NOV 28,87	800	800	1	23668.0	73744	2	1		
	NOV 30,87	NOV 29,87	800	800	1	22326.0	73745	2	1		
	DEC 1,87	NOV 30,87	800	800	1	24034.0	73746	2	1		
	DEC 2,87	DEC 1,87	800	800	1	25230.0	73748	2	1		
	DEC 3,87	DEC 2,87	800	800	1	24498.0	73749	2	1		
	DEC 4,87	DEC 3,87	800	800	1	23766.0	73750	2	1		
	DEC 5,87	DEC 4,87	800	800	1	25913.0	73751	2	1		
	DEC 6,87	DEC 5,87	800	800	1	23790.0	73752	2	1		
	DEC 7,87	DEC 6,87	800	800	1	22326.0	73753	2	1		
	DEC 8,87	DEC 7,87	800	800	1	25278.0	73754	2	1		
	DEC 9,87	DEC 8,87	800	800	1	23839.0	73756	2	1		
	DEC 10,87	DEC 9,87	800	800	1	23644.0	73757	2	1		
	DEC 11,87	DEC 10,87	800	800	1	24302.0	73758	2	1		
	DEC 12,87	DEC 11,87	800	800	1	24168.0	73759	2	1		
	DEC 13,87	DEC 12,87	800	800	1	24083.0	73760	2	1		
	DEC 14,87	DEC 13,87	800	800	1	23229.0	73761	2	1		
	DEC 15,87	DEC 14,87	800	800	1	25937.0	73762	2	1		
	DEC 16,87	DEC 15,87	800	800	1	22204.0	73764	2	1		
Ġ	DEC 17,87		800	800	. 1	22033.0	73765	2	1		
	DEC 18,87	하다 그리리카 - 사이라 타스타라하다	800	800	1	24290.0	73766	2	ī		
	DEC 19,87		800	800	1	26096.0	73767	2	1		
	DEC 20,87		800	800	1	22070.0	73768	2	ī		
Ş	DEC 21,87		800	800	1	22692.0	73769	2	1		
	DEC 22,87		800	800	1	25730.0	73770	2	ī		
	DEC 23,87		800	800	ī	24278.0	73772	2			
3	DEC 24,87		800	800	ī	23107.0	73773	2	- F		
	DEC 25,87		800	800	ī	22387.0	73774	2	ī		
	DEC 26,87		800	800	ī	24363.0	73775	2	ī		
	DEC 27,87	DEC 26,87	800	800	ī	23241.0	73776	2	ī		
	DEC 28,87		800	800	ī	22643.0	73777	2	ī		
	DEC 29,87	DEC 28,87	800	800	1	25327.0	73778	2	ī		
	DEC 30,87	DEC 29,87	800	800	ī	26206.0	73780	2	ī		
	DEC 31,87	15.1	800	800	ī	27230.0	73781	2	î		

STATION NAME : LONGWOODS/DAILY/AIR

STATIO	ON NAME : LONG	WOODS/DAILY/A	IR		#02					PAGE : 18	
REMOVAL DATE	EXPOSURE Date	SULPHUR DIOXIDE UG/M**3		SULPHATE	NITRIC AS N		AMMONIUM As N		NITRATE AS N	SULPHATE Nylon F.	TOTL NO3
DAIL	DATE	UG/M##3		UG/M**3	UG/N++3		UG/M××3		UG/M**3	UG/M##3	UG/M##3
NOV 24,87	NOV 23,87	12.50		4.28	0.15		2.136		1.15	0.32	
NOV 25,87	NOV 24,87	5.07		3.38	0.06		1.347		0.65	0.00	1.30
NOV 26,87	NOV 25,87	4.44		1.39	0.03		0.476		0.16	0.34	0.71
NOV 27,87		3.46		2.70	0.19		0.757		0.39	0.05	0.19 0.57
NOV 28,87		14.74		4.78	0.20		1.632		0.43	0.57	0.62
NOV 29,87		7.57		4.12	0.31		1.262		0.16	0.09	0.62
NOV 30,87		7.56		2.52	0.33		0.774		0.13	0.27	0.46
DEC 1,87		6.41		2.49	0.15		0.748		0.14	0.21	0.29
DEC 2,87		1.17		1.40	0.04		0.401		0.05	0.00	0.09
DEC 3,87		12.29		3.38	0.14		1.374		0.70	0.54	0.84
DEC 4,87	DEC 3,87	25.69		4.59	0.21		2.098		0.84	0.27	1.05
DEC 5,87	DEC 4,87	2.62		1.08	0.07		0.323		0.08	0.25	0.15
DEC 6,87	DEC 5,87	0.51		0.65	0.05		0.253		0.13	0.24	0.15
DEC 7,87		1.09		1.77	0.03		0.930		0.65	0.25	0.68
DEC 8,87	DEC 7,87	25.85		4.91	0.13		3.160		1.62	0.42	1.75
DEC 9,87	DEC 8,87	12.44	P	0.00	0.43	P	0.000	P	0.00	0.00	0.43
DEC 10,87		6.05	P	0.00	0.33	P	0.000	P	0.00	0.52	0.33
DEC 11,87	DEC 10,87	9.62	Ρ	0.00	0.33	P	0.000	P	0.00	0.36	0.33
DEC 12,87	DEC 11,87	12.59	P	0.00	0.50	P	0.000	P	0.00	0.59	0.50
DEC 13,87	DEC 12,87	7.05	P	0.00	0.20	P	0.000	P	0.00	0.49	0.20
DEC 14,87	DEC 13,87	11.22	P	0.00	0.21	P	0.000	P	0.00	0.76	0.21
DEC 15,87	DEC 14,87	28.23	P	0.00	0.16	P	0.000	P	0.00	0.48	0.16
DEC 16,87	DEC 15,87	10.35	P	1.55	0.15	P	0.394	P	0.04	0.00	0.18
DEC 17,87	DEC 16,87	1.49		1.18	0.09		0.284		0.04	0.43	0.13
DEC 18,87	DEC 17,87	3.15		1.68	0.14		0.445		0.09	0.34	0.24
DEC 19,87	DEC 18,87	20.86		5.33	0.92		1.265		0.07	0.29	0.99
DEC 20,87	DEC 19,87	21.25		5.66	0.82		1.554		0.09	0.19	0.91
DEC 21,87		10.61		7.80	0.53		0.727		0.19	0.49	0.72
DEC 22,87	DEC 21,87	10.37		1.12	0.29		0.731		0.77	0.38	1.06
DEC 23,87	DEC 22,87	26.43		3.14	0.26		1.483		0.80	0.00	1.05
DEC 24,87	DEC 23,87	13.83		6.02	0.39	UG	7.573		2.30	0.23	2.69
DEC 25,87	DEC 24,87	11.70		4.30	0.82		1.532		0.34	0.27	1.16
DEC 26,87	DEC 25,87	5.21		2.46	0.27		0.718	<t< td=""><td>0.02</td><td>0.11</td><td>0.30</td></t<>	0.02	0.11	0.30
DEC 27,87	DEC 26,87	3.07		1.07	0.16		0.420		0.22	0.48	0.38
DEC 28,87	DEC 27,87	5.60		1.65	0.10		0.941		0.72	0.24	0.82
DEC 29,87	DEC 28,87	4.92		1.86	0.08		0.604		0.35	0.27	0.42
DEC 30,87	DEC 29,87	4.63		1.75	0.00		0.420		0.25	0.00	0.42
DEC 31,87	DEC 30,87	3.34		0.43	0.04		0.110		0.12	0.26	0.16
- E)										V.L.	0.10

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